



# Architects Binder



**Questions?**

**Web chat, phone**

**or email us.**

## Information for Texture Plus Products

We make easy to install faux wall panels that look amazingly realistic.

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A red rectangular tag with the word "Hello" in white and "my name is" in smaller white text below it.

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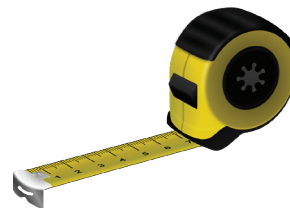
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# Introduction



# Introduction

## About Texture Plus Panels

WE MAKE REALLY EASY TO INSTALL FAUX WALL PANELS THAT LOOK AMAZINGLY REALISTIC.

Texture Plus® faux wall panels are a high-density design and construction panel with more than 850 designs shipped around the globe. Based and manufactured in Long Island, New York, Texture Plus® leads the industry in creating high-impact panels with extraordinarily realistic dimensional textured surfaces appropriate for indoor or outdoor use. Texture Plus® panels do not absorb moisture and will not warp, rot or crack.

We are so sure of the quality of our product that we offer a 25 year warranty.

# General Info

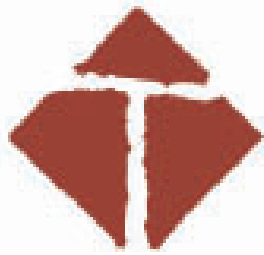




# How To Work With Texture Plus® Panels

## About Texture Plus Panels

Texture Plus® faux wall panels are a high-density design and construction panel with more than 850 designs shipped around the globe. Based and manufactured in



Long Island, New York, Texture Plus® leads the industry in creating high-impact panels with extraordinarily realistic dimensional textured surfaces appropriate for indoor or outdoor use. Texture Plus® panels do not absorb moisture and will not warp, rot or crack.

The following instruction guidelines will help provide the best installation results for your next project.

## Storing Texture Plus® Panels

Store Texture Plus® panels on a flat surface in order to avoid 'bowing'.

Acclimate (adjust) panels to the moisture and temperature conditions of the installation surface for 24 hours before installation.

## Hot Weather Installation

If panels have been stored under hot conditions, allow panels to adjust to normal temperature before installation.

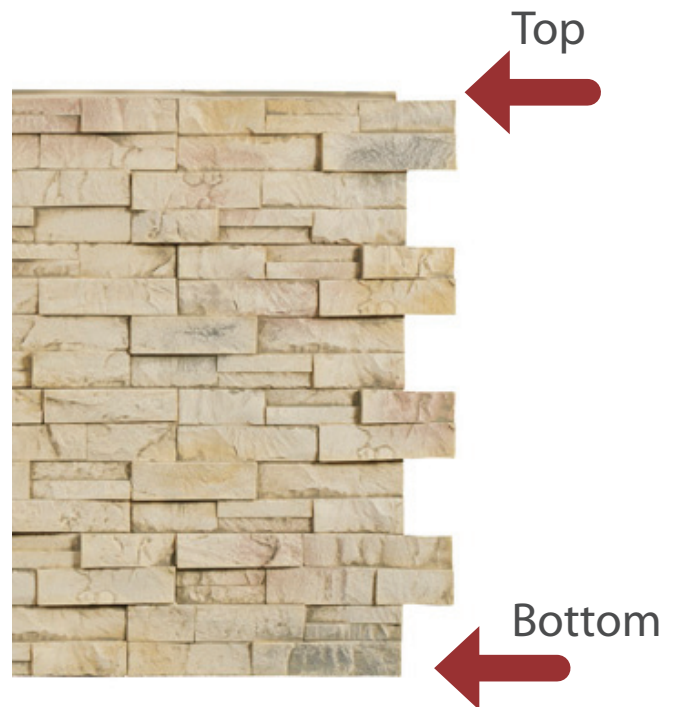
## Cold Weather Installation

If panels have been stored at room temperature, you may install panels immediately.

## General Guidelines For Installation

Texture Plus® panels are installed using construction adhesive and screws. Install the panels as tightly as possible and follow the storage and installation instructions carefully.

- Be sure you are installing Texture Plus® panels on solid backing.
- Be sure the panels are oriented properly. The tongue part of the panel is the top; the groove portion of the panel is the bottom.



- Panels are installed from the bottom right to the left of the wall you are covering.
- All joints including miters should be glued and caulked.
- Panel may require additional shimming/sanding for proper alignment
- As in all projects, be sure to follow all safety rules provided by tool manufacturers.
- Always follow any, and all, local, state and federal building codes.
- Always comply with any specific clearances required by manufacturers of stoves, fireplaces, furnaces and other heat sources.

# Installation



# Three Easy Steps To Installation!

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## Step 1. Prepare The Fit

1. First, be sure you are installing Texture Plus® panels on solid backing.
2. Create a loose fit by joining pieces on the floor.
3. In most cases, the panels are installed from the **bottom right to left of the wall you are covering**. (The 'tongue' of your panel should be on the top.) The right side of the first panel should be trimmed, removing the fingers and creating a straight edge.
4. Check the fit and sand the edges if needed. Cut to accommodate wall obstructions and sand the edges smooth.
5. For best results, double-check the fit again. Ensure that the seams are tight before moving to the glue step.

## Step 2. Adhere the Panel With Glue/Screws

*NOTE: If this is an exterior installation over house wrap/Tyvek, do not glue. Use exterior grade screws instead.*

6. Cover the perimeter of each panel and panel-end with glue
7. Use your discretion to glue any special areas that require additional glue (such as uneven wall surfaces).
8. Use enough adhesive so that the entire surface of the cut edge at each end is covered.
9. Screw into wall using drywall screws or finish nails. Use enough screws to make the panel secure. and ensure a flat surface. Try to place screws in grout lines or crevices, as when you cover screws with caulk, it will provide a more realistic look.
10. *TIP: We strongly recommend use of construction adhesive and screws in every joint.*
11. Fit the next panel, glue and screw in place. Repeat until the row is complete.

*IMPORTANT TIP: Save the trimmed edge of the last panel to begin the second row.*

12. **Begin the second row with the excess of the last panel used in the first row. This will save materials and make it easy to begin the next row.**

## Step 3. Finish With Caulk

13. Use Texture Plus® color-matched caulk to fill all screw holes and any gaps.
14. Smooth the caulk and wipe away any excess (a wet rag works well) and finish the seams of the wall to complete the project.

*TIP: Be gentle when wiping the caulk as the caulk contains sand which can mar the finish*

*TIP: All joints should be butt joints on straight runs and mitered joints in corners.*

*NOTE: Texture Plus® panels may require additional shimming and trimming for alignment.*



# How to Cover A Wall - Using Texture Plus® Interlock Panels

## Step 1. Prepare The Fit

*Texture Plus® panels are installed using construction adhesive and screws. However, they may expand/contract with temperature changes and must be installed tightly. To minimize the effect of expansion and contraction, install the panels as tightly as possible and follow the storage and installation instructions carefully. Remember to install Texture Plus® panels on solid backing.*



1. Acclimate & assemble pieces.



2. Create a loose fit by joining pieces on the floor.



3. Cut to accommodate wall obstructions.



4. Sand the edges to smooth.



5. Check the fit and sand the edges if needed.

**TIP: For best results, double-check the fit again. Ensure that the seams are tight before moving to the glue step.**

## Step 2. Adhere the Panel With Glue/Screws

Now you're ready to start installing! In most cases, the panels are installed from the **bottom right to left of the wall you are installing**. (The 'tongue' of the panel should be on the top.) The right side of the first panel should be trimmed, removing the fingers and creating a straight edge. We strongly recommend use of construction adhesive and screws in every joint. Use enough screws to make sure panels are flat and secure.

*NOTE: If this is an exterior installation over house wrap/Tyvek, do not glue. Use exterior grade screws instead.*

### GLUING TIPS:

*Use your discretion to glue any special areas that require additional glue (such as uneven wall surfaces).*

*Use enough adhesive so that the entire surface of the cut edge at each end is covered.*



6. Cover perimeter of each panel and panel-end with glue.



7. Screw into wall using drywall screws or finishing nails. For best look, place them in grout lines or crevices.



8. Fit the next panel and glue and screw in place. Repeat until the row is complete.



9. Begin the second row with the excess of the last panel used in the first row. This will save you materials and make it easy to begin the next row.

**IMPORTANT TIP:**  
*Save the trimmed edge of the last panel to begin the second row.*

## Step 3. Finish With Caulk



10. For a final finish, use Texture Plus® color-matched caulk to fill all screw holes and any gaps.

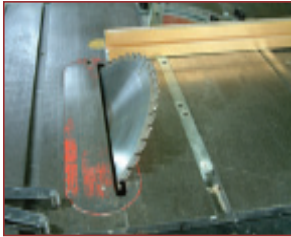
Smooth the caulk and wipe away any excess (a wet rag works well) and finish the seams of the wall to complete the project

*TIP: Be gentle when wiping the caulk as the caulk contains sand which can mar the finish.*

All joints should be butt joints on straight runs and mitered joints in corners.

Texture Plus® panels may require additional shimming and trimming for alignment.

# Get A Clean Look When You Miter Your Corners Here's How!



1. First, set a table saw blade to a 45-degree angle.



2. Cut the panel at a 45 degree angle. TIP: A simple panel cutting jig helps to do this on a table saw.



3. Take the leftover panel and flip it around 180 degrees. You will be cutting a 45 degree angle reversed to the last cut.

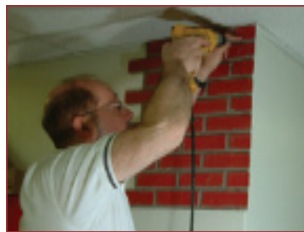
*TIP: Make the cut as close to the end of the panel as possible to help keep the pattern matched.*



4. Check the two pieces for final fit.



5. Then take the first piece and apply glue to the back of the panel.



6. Fit the glued piece. Screw it to the wall.



7. Fit the second piece making sure the miter is nice and tight.



8. Then glue and screw in place.



For a final finish, use Texture Plus® color-matched caulk to fill all screw holes and any gaps.

Smooth the caulk and wipe away any excess (a wet rag works well) and finish the seams of the wall to complete the project.

**It's That Easy To Get Great Looking Corners!**

*HANDY TIP: Need to do an inside corner? Follow the same steps, just cut the panel with the opposite angle.*

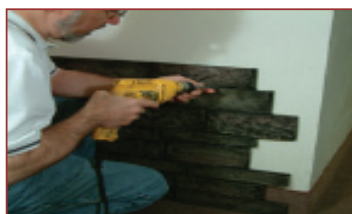
# How To Use Easy To Install Texture Plus Molded Corners

**Choose either an overlaid or a butt joint.**

**Pick the look that's right for you.**



## A. INSTRUCTIONS FOR AN OVERLAID JOINT



1. First, finish the walls with Texture Plus® panels.



2. Next, overlay the molded corner directly on top of the panel.

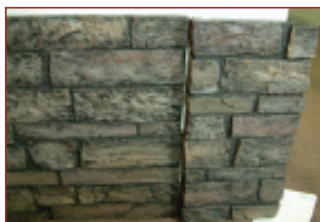


3. Apply glue to the back of the corner panels and screw into wall.

## B. INSTRUCTIONS FOR A BUTT JOINT



1. First, attach molded Texture Plus® corner to wall by applying glue to the backside of the corner and screwing into wall.



2. Align a Texture Plus® **standard** panel (or trim an **interlock** panel) to the molded corner.

3. Apply glue to the panels and screw into wall.



Then, follow **Step C (Finish)** **below** and you're done!

## C. FINISHING INSTRUCTIONS



For a final finish, use Texture Plus® color-matched caulk to fill all screw holes and any gaps.

Smooth the caulk and wipe away any excess (a wet rag works well) and finish the seams of the wall to complete the project.

**It's That Easy To Get Great Looking Corners!**



# Test Results





# TEST REPORT

ASTM E84-05

## SURFACE BURNING CHARACTERISTICS OF BUILDING MATERIALS

Report No. 3183031SAT-002

Texture Plus "Formerly issued as Omega point Laboratories, Inc.  
Report # 17146-123233"

June 26, 2009

Prepared for:  
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Texture Plus

*ABSTRACT*

Test Specimen: Texture Plus "Formerly issued as Omega point Laboratories, Inc. Report # 17146-123233"

Test Standard: ASTM E84-05

Test Date: December 29, 2004


Test Sponsor: Texture Plus

Test Results:


FLAME SPREAD INDEX	=	25
SMOKE DEVELOPED INDEX	=	200
	=	N/A ft. Beyond Burners Centerline

3183031SAT-002

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Eric G. Hutchinson  
E84 OperatorJune 26, 2009

Reviewed and approved:

  
Miguel Zamarripa  
Project ManagerJune 26, 2009



## I INTRODUCTION

This report describes the results of the ASTM E84-05 Standard Test Method for SURFACE BURNING CHARACTERISTICS OF BUILDING MATERIALS, a method for determining the comparative surface burning behavior of building materials,. This test is applicable to exposed surfaces, such as ceilings or walls, provided that the material or assembly of materials, by its own structural quality or the manner in which it is tested and intended for use, is capable of supporting itself in position or being supported during the test period.

The purpose of the method is to determine the relative burning behavior of the material by observing the flame spread along the specimen. Flame spread and smoke density developed are reported, however, there is not necessarily a relationship between these two measurements.

“The use of supporting materials on the underside of the test specimen may lower the flame spread index from that which might be obtained if the specimen could be tested without such support. This method may not be appropriate for obtaining comparative surface burning behavior of some cellular plastic materials. Testing of materials that melt, drip, or delaminate to such a degree that the continuity of the flame front is destroyed, results in low flame spread indices that do not relate directly to indices obtained by testing materials that remain in place.”

This test method is also published under the following designations:

ANSI 2.5  
NFPA 255  
UBC 8-1 (42-1)  
UL 723

*This standard should be used to measure and describe the properties of materials, products, or assemblies in response to heat and flame under controlled laboratory conditions and should not be used to describe or appraise the fire hazard or fire risk of materials, products, or assemblies under actual fire conditions. However, results of this test may be used as elements of a fire risk assessment which takes into account all of the factors which are pertinent to an assessment of the fire hazard of a particular end use.*

## II PURPOSE

The ASTM E84-05 (25 foot tunnel) test method is intended to compare the surface flame spread and smoke developed measurements to those obtained from tests of fiber cement board and select grade red oak flooring. The test specimen surface (18 inches wide and 24 feet long) is exposed to a flaming fire exposure during the 10 minute test duration, while flame spread over its surface and density of the resulting smoke are measured and recorded. Test results are presented as the computed comparisons to the standard calibration materials.

The furnace is considered under calibration when a 10 minute test of red oak decking will pass flame out the end of the tunnel in five minutes, 30 seconds, plus or minus 15 seconds. Fiber cement board forms the zero point for both flame spread and smoke developed indexes, while the red oak flooring smoke developed index is set as 100.

## III DESCRIPTION OF TEST SPECIMEN

Specimen Identification:	Texture Plus "Formerly issued as Omega point Laboratories, Inc. Report # 17146-123233"
Date Received:	12/28/2004
Date Prepared:	12/28/2004
Conditioning (73°F & 50% R.H.):	1 days
Specimen Width (in):	24
Specimen Length (ft):	24
Specimen Thickness:	0.4430-in.
Material Weight:	N/A oz./sq. yd
Total Specimen Weight:	20.00-lbs.
Adhesive or coating application rate:	N/A

### Mounting Method:

The specimen was supported on 1/4 in steel rods and 2 inch galvanized hexagonal wire mesh.

### Specimen Description:

The Test specimen was described by the client as the "8 mils." The specimen consisted of (6) 4-ft. long x 24-in. wide x 0.4430-in. thick, foam panels with a gray, textured finish on the exposed side of the specimen. The textured finish was coated with a 8 mil thick, intumescent coating. The specimen was identified by the client as "Textured Plus".

#### IV TEST PROCEDURE

The tests were conducted in accordance with the procedures outlined in the American Society for Testing and Materials ASTM E84-05. The self-supporting specimens were placed directly on the tunnel ledges. As required by the standard, one or more layers of 0.25 inch thick reinforced concrete board was placed on top of the test sample between the sample and the tunnel lid. After the tests, the samples were removed from the tunnel, examined and disposed of.

The test was conducted on 12/29/2004, and not witnessed by any third parties.

#### V TEST RESULTS

The test results, computed on the basis of observed flame front advance and electronic smoke density measurements are presented in the following table. In recognition of possible variations and limitations of the test method, the results are computed to the nearest number divisible by five, as outlined in the test method for smoke developed index results greater than 200 the calculated value is rounded to the nearest 50 points.

*While no longer a part of this standard test method, the Fuel Contributed Value has been computed, and may be found on the computer printout sheet in the Appendix.*

Test Specimen	E84 (10 Minute) Flame Spread Index	E84 (10 Minute) Smoke Developed Index	NFPA 703 (30Minute) ft
Fiber Cement Board	0	0	N/A
Red Oak Flooring	0	100	N/A
Texture Plus "Formerly issued as Omega point Laboratories, Inc. Report # 17146-123233"	25	200	N/A

The data sheets are included in the Appendix. These sheets are actual print-outs of the computerized data system which monitors the ASTM E84-05 apparatus, and contain all calibration and specimen data needed to calculate the test results.

## VI OBSERVATIONS

During the test, the specimen was observed to behave in the following manner: The specimen ignited at 0:14 (min:sec.). The test continued for the 10:00 duration.

After the test the specimen was observed to be damaged as follows:

The foam panels were consumed from 0-ft. - 5-ft. The specimen was charred from 6-ft. - 16-ft. Black discoloration was observed to the foam panels from 16-ft. - 24-ft.

# **APPENDIX**

## **ASTM E84-05 Data Sheets**



# ASTM E84 DATASHEETS

Client: TEXTURE PLUS

Date: 12/29/04

Time: 3:55 PM

Project Number: 17146-123233

Operator: EH/TA

Specimen ID:

"TEXTURE PLUS, 8 MILS." THE SPECIMEN WAS SUPPORTED BY RODS & WIRE.

## TEST RESULTS

FLAME SPREAD INDEX: 25

SMOKE DEVELOPED INDEX: 200

## SPECIMEN DATA . . .

Time to ignition (sec): 14

Time to Max FS (sec): 211

Maximum FS (feet): 5.2

Time to 980 °F (sec): NEVER REACHED

Max Temperature (°F): 610

Time to Max Temperature (sec): 254

Total Fuel Burned (cubic feet): 51.23

FS\* Time Area (ft\*min): 45.5

Smoke Area (%A\*min): 209.0

Fuel Area (°F\*min): 5209.8

Fuel Contributed Value: 0

Unrounded FSI: 23.4

## CALIBRATION DATA . . .

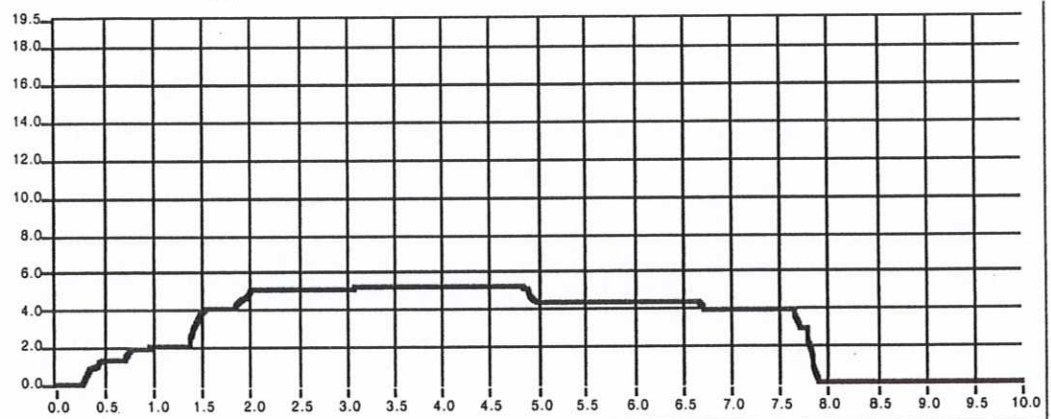
Time to ignition of last Red Oak (sec): 38

Red Oak Smoke Area (%A\*min): 96.00

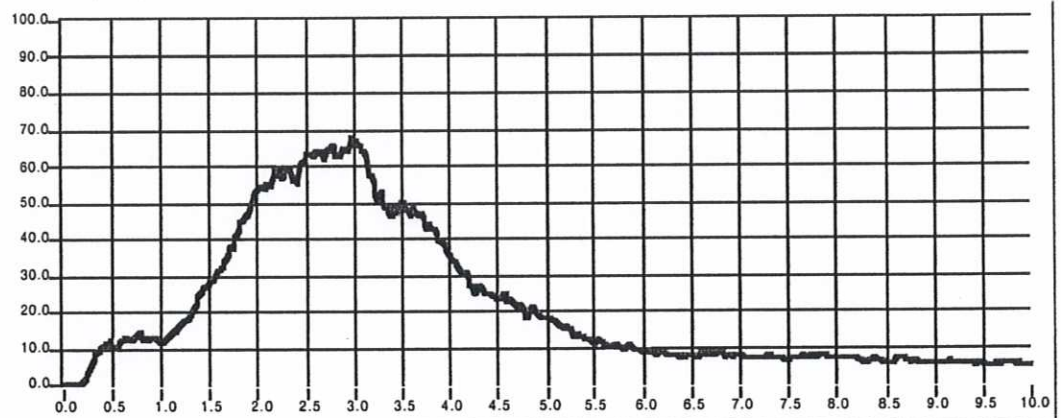
Red Oak Fuel Area (°F\*min): 8587

Glass Fiber Board Fuel Area (°F\*min): 5396

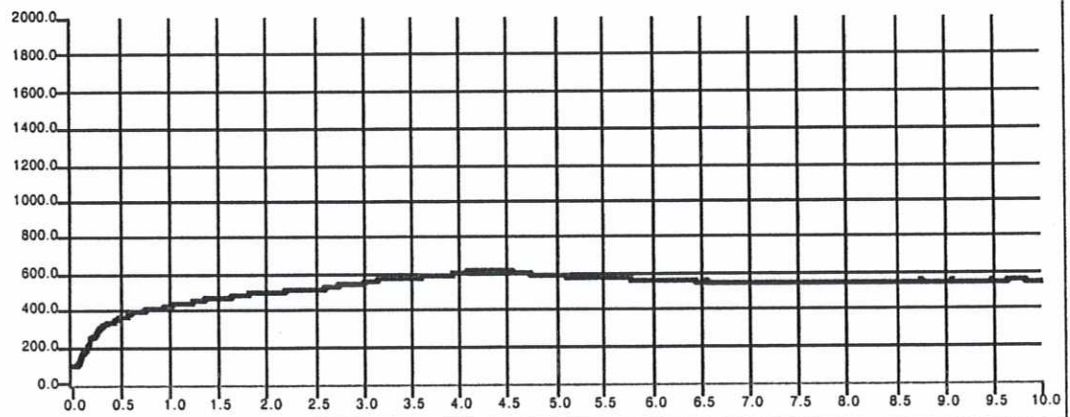
### FLAME SPREAD (ft)



### Smoke (%A)



### Temperature (°F)



Time (min)



## ► Salt Spray Resistance

— TEST NO. TP02 —

### I. Scope

This test procedure is used to determine the resistance of the paint/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray.

### II. Materials and Equipment

- a. Salt Spray cabinet meeting all operating parameters set forth in ASTM B117
- b. Scribe knife.
- c. Texture Plus® production coated parts with barrier coat and top coat.
- d. Kimiwipes or equivalent.
- e. Scalpel or Sharp knife.

### III. Procedure

- a. Age finished parts for 1 week at room temperature (77 degrees F)
- b. Using sharp knife cut an X on each test part making sure to cut through the coating to the polymer, keeping at least ½ inch from the edge of the panel.
- c. Conduct salt spray test for 100 hours. Position parts on rack that will allow full exposure.
- d. When test is complete, wash each part with clean water and dry with Kimiwipes or equal.
- e. Allow parts to recover for 30 minutes and examine part for face blistering.

### IV. Report

- a. Report number and type of blister.
- b. Report any other surface imperfections.
- c. A part that passes 3 cycles is acceptable.
- d. The part will pass if the surface film appearance is visually equal to Texture Plus® standard part.

### V. Results

- a. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### Contact Us

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## ► Humidity

— TEST NO. TP03 —

### I. Scope

This test procedure is used to evaluate the ability of the paint/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity.

### II. Materials and Equipment

- a. Texture Plus® production coated parts with barrier coat and top coat.
- b. Humidity cabinet using distilled water with temperature control to maintain 100% humidity at 100 degrees Fahrenheit conforming to ASTM D2247.
- c. Scalpel or Sharp knife.

### III. Procedure

- a. Age finished parts for 1 week at room temperature (77 degrees F)
- b. Place 4 parts in humidity cabinet set at 100 degrees Fahrenheit and 100% humidity and pull each part at the following rates:
  1. beginning at 48 hours, pull the first part
  2. at 72 hours, pull the second part
  3. at 96 hours, pull the third part
  4. check the fourth part every 24 hours until failure
- c. Inspect parts between 5 and 10 minutes after removal from humidity cabinet, rate and record blistering or paint deterioration per ASTM D714.
- d. Allow 12 hour recovery time and re-inspect the parts, rate and record per III. b.
- e. Check adhesion per Test No. TP05.
- f. Take the reading of CIE L\*a\*b\* values before and after the test, record these values.

### IV. Report

- a. Report the paint/polymer coating appearance at the 5-10 minute period after part removal and after 12 hour recovery period on both part substrates.
- b. Report the size and amount of blistering using ASTM D714 as the reference..
- c. The paint/polymer coating passes if the size and quantity of of blistering is #6 few and less, adhesion is 3b or less and there are no other visual film defects.
- d. Compare test results to Texture Plus® standard parts.

### V. Results

- a. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

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## ► Water Immersion

— TEST NO. TP04 —

### I. Scope

This test procedure is used to evaluate the ability of the paint/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water.

### II. Materials and Equipment

- a. Plastic container to hold parts and tap water.
- b. Plastic rack to separate parts such as a test tube rack which allows for spacing between test parts.
- c. Tap water.
- d. Texture Plus® production coated parts with barrier coat and top coat.
- e. Scalpel or Sharp knife.
- f. Scotch cellophane tape #600, 1" wide.

### III. Procedure

- a. Age finished parts for 1 week at room temperature (77 degrees F)
- b. Immerse at least one-half of the part in tap water at 77 degrees Fahrenheit for 24 hours. Randomly check parts at 1, 4 and 10 hours.
- c. Remove test specimens and dry with cloth or towel.
- d. Examine test parts for blisters between 5 and 15 minutes after removal and record observations.
- e. Twenty minutes after removal from tap water, cut through the coating with a sharp knife. The cut should be made the entire length of the test part over the areas that were and were not immersed in tap water.
- f. Apply test tape over the entire cut coating and press firmly to make sure tape is well adhered.
- g. Immediately remove the tape in a smooth quick pull at a ninety degree angle and record any loss of coating adhesion.
- h. Age the test part at room

### IV. Report

- a. Report the paint/polymer coating appearance at the 5-10 minute period after part removal and after 12 hour recovery period on both part substrates.
- b. Report the size and amount of blistering using ASTM D714 as the reference..
- c. The paint/polymer coating passes if the size and quantity of of blistering is #6 few and less, adhesion is 3b or less and there are no other visual film defects.
- d. Compare test results to Texture Plus® standard parts.

### V. Results

- a. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

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## ► Adhesion (Room Temperature)

— TEST NO. TP05 —

### I. Scope

This test procedure evaluates the adhesion of the paint/polymer system to the substrate used for the Texture Plus® system.

### II. Materials and Equipment

- a. Cutting tool, (Gardner PA – 2000 or equal) with six teeth and 2.0mm blade.
- b. Texture Plus® production coated parts with barrier coat and top coat.
- c. Scotch cellophane tape # 600 1" wide.
- d. Kleenex or equal.
- e. Rubber eraser on the end of a pencil.

### III. Procedure

- a. Age finished parts for 1 week at room temperature (77 degrees F)
- b. Make two cuts with cutting tool at right angles to each other, approximately 1.5 inches long on each test part to be evaluated. The second cut should be made on top of the first cut forming 25 small squares. When cutting, cut through the film to the substrate in one steady motion.
- c. Brush the test area lightly with a Kleenex to remove any detached pieces or ribbons of coating.
- d. Press the center of about 3 inch long tape over the cross hatched area at about 45 degree angle.
- e. Rub the tape with the pencil eraser to make sure the tape to painted film has total contact.
- f. Within one minute, remove the tape with a rapid pull (not jerked) back upon itself as close to a 180 degree angle as possible.
- g. Visually inspect the test specimen without magnification and compare results to the adhesion guide, see Figure 1.

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## ► Adhesion (Room Temperature)

— TEST NO. TP05 —  
(Continued...)

D 3359  
Classification of Adhesion Test Results

Classification	Surface of cross-cut area from which flaking has occurred. (Example for six parallel cuts)
5	None
4	
3	
2	
1	

**Figure 1 Classification of Adhesion Test Results**

5. The edges of the cuts are completely smooth: none of the squares of the lattice is detached.

4. Small flakes of the coating are detached at intersections:  
Less the 5% of the area is affected.

3. Small flakes of the coating are detached along the edges and at intersections of cuts. The area affected is 5 to 15% of the lattice.

2. The coating has flaked along the edges and on parts of the squares.  
The area affected is 15 to 35% of the lattice.

1 The coating has flaked along the edges of cuts in large ribbons and whole squares have detached. The area affected is 35 to 65% of the lattice.

0 Flaking and detachment are worse than Grade 1.

### IV. Report

**a.** Report the rating that best matches the adhesion guide.

**b.** A rating of 3 or better is acceptable. Inter-coat adhesion loss or adhesion to substrate loss of 2 or worse is cause for rejection.

**c.** Compare test results to Texture Plus® standard parts.

### V. Results

**a.** The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is detached.

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## ► Solvent Resistance

— TEST NO. TP06 —

### **I. Scope**

This test procedure tests the solvent resistance of the paint/polymer system, particularly when overreduced solvent based top coats are used over the Texture Plus® system.

### **II. Materials and Equipment**

- a. VM&P Naphtha.
- b. Xylene.
- c. Texture Plus® production coated parts with barrier coat and top coat.
- d. Kleenex or towel.

### **III. Procedure**

- a. Age finished parts for 1 week at room temperature (77 degrees F)
- b. Using a Kleenex or towel, dip into either solvent type.
- c. Immediately after dipping into solvent, rub prepared test part with Kleenex or towel firmly. Rub in a 1" back and forth motion. Each back and forth motion counts as one double rub.
- d. Rub panel 25 times.

### **IV. Report**

- a. Report any loss of coating on surface at number of rubs point.
- b. Compare test results to Texture Plus® standard parts.

### **V. Results**

- a. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **Contact Us**

Texture Plus® 1611 Lakeland Avenue Bohemia, NY 11716	Phone: 631.218.9200 Toll Free: 800.863.8468 Fax: 631.218.9219
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info@textureplus.com



## ► **Water Rub**

— TEST NO. TP07 —

### **I. Scope**

This test procedure is used to determine the water resistance of the paint/polymer system, used in the Texture Plus® system.

### **II. Materials and Equipment**

- a. Tap water.
- b. Texture Plus® production coated parts with barrier coat and top coat.
- c. Kleenex or towel.

### **III. Procedure**

- a. Age finished parts for 1 week at room temperature (77 degrees F)
- b. Immerse part in container with tap water for 5 minutes.
- c. After 5 minute period, pull the part from the container and rub test part with Kleenex or towel firmly. Rub in a 1" back and forth motion. Each back and forth motions counts as one double rub.
- d. Double rub panel 50 times.

### **IV. Report**

- a. Report any loss of coating on surface at number of rubs point.
- b. Compare test results to Texture Plus® standard parts.

### **V. Results**

- a. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **Contact Us**

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## ► Weathering

— TEST NO. TP08 —

### **I. Scope**

This test procedure is used to determine the weathering characteristics of the paint/polymer system, used in the Texture Plus® system.

### **II. Materials and Equipment**

- a.** Q type UV Tester called QUV with an A340 light wave bulb. The test involves a cycle of 8 hours of UV at 70 degrees Celsius; 4 hours of darkness, humidity and at 50 degrees Celsius. This cycle is constantly repeated for the length of the test.
- b.** Texture Plus® production coated parts with barrier coat and top coat. The parts are cut 12" by 3" and ¼" thick in order to properly fit the QUV equipment.
- c.** Color Difference Tester (Hunter)
- d.** Gloss meter.

### **III. Procedure**

- a.** Age finished parts for 1 week at room temperature (77 degrees F)
- b.** Test one part for 240 hours of QUV.
- c.** Test one part for 504 hours of QUV.

### **IV. Report**

- a.** Take the reading of CIE L\*a\*b\* values before and after the test, record these values.
- b.** Take reading of Gloss value before and after the test, record these values.
- c.** Compare test results to Texture Plus® standard parts.

### **V. Results**

- a.** The parts tested passed. There was no change in CIE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **Contact Us**

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info@textureplus.com





## Freeze - Thaw

— TEST NO. TP01 —

### I. Scope

This test procedure is used to determine the resistance of the paint/polymer system used for the Texture Plus® system against cold checking.

### II. Materials and Equipment

**a.** A combination humidity cabinet, convection oven and cold box or individual components capable of maintaining the following:

Humidity: 100% at 100 degrees F +/- 3.

Oven: 155 degrees F +/- 5.

Cold Box: 20 degrees F +/-4.

**b.** Texture Plus® production coated parts with barrier coat and top coat.

### III. Procedure

**a.** Age finished parts for 1 week at room temperature (77 degrees F)

**b.** Place parts in a rack to allow air circulation between parts at the following cycles in individual test cabinets or a combination testing apparatus:

Humidity 16 hours

Cold Box 4 hours

Convection Oven 4 hours

Room Temperature 2 hours

Convection Oven 2 hours

**c.** Each 24 hours of exposure equals one cycle.

**d.** Examine the parts after each cycle for paint/polymer checking or cracking. Failure usually occurs as a series of irregular lines or fractures.

### IV. Report

**a.** Report and record the condition of each test specimen following each cycle.

**b.** More than two checks or cracks of more than 1-2 inches constitute a failure.

**c.** A paint that passes 3 cycles is acceptable.

**d.** Compare the test results against Texture Plus® standard part.

### V. Results

**a.** The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### Contact Us

Texture Plus®  
1611 Lakeland Avenue  
Bohemia, NY 11716

Phone: 631.218.9200  
Toll Free: 800.863.8468  
Fax: 631.218.9219

info@textureplus.com



## **MSDS Information**

The Occupational Safety and Health Administration (OSHA) requires Material Safety Data Sheets for all hazardous materials to which company employees or users of the products may be exposed.

The rigid polyurethane Texture Plus<sup>®</sup> Panels are a finished product that does not release or expose users to hazardous chemicals under normal conditions of use. Texture Plus<sup>®</sup> Panels conform to the definition of "Articles" (see below) and qualifies under the exclusionary section of the applicable regulations. (Code of Federal Regulations, 29 CFR 1910.1200 Revised 7/1/2001). Therefore, no Material Safety Data Sheet is required for Texture Plus<sup>®</sup> Panels. From 29CFR1910.1200: (6) This section does not apply to (v) Articles (as defined in paragraph (c) of this section).

Paragraph (c) states that: Article means a manufactured item other than a fluid or particle: (i) which is formed to a specific shape or design during manufacture; (ii) which has end use function(s) dependent in whole or in part upon its shape or design during end use; and (iii) which under normal conditions of use does not release more than very small quantities, e.g., minute or trace amounts of a hazardous chemical and does not pose a physical hazard or health risk to employees.

Rigid polyurethane is not considered or listed as a hazardous chemical in 29 CFR 1910 subpart Z, Product Safety Act (15 U.S.C. 2051), or the Federal Hazardous Substances Act (15 U.S.C. 1261).

# Spec Sheets



## PRODUCT SPECIFICATIONS

### *Asphalt Black - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

ASAA-1003

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Tar Black

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Bamboo Bronzed - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BANA-1024

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/4 to 1/2" Thick

Nominal: 2' Tall x 43" Wide x 1/4 to 1/2"  
Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Bronzed

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Bamboo Giant Bronzed - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BAGA-1224

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 3/4" Thick  
Nominal: 2' Tall x 42" Wide x 1/4  
to 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Bronzed

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Bamboo Giant Weathered - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BAGA-1226

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 3/4" Thick  
Nominal: 2' Tall x 42" Wide x 1/4  
to 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Weathered

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Bamboo Giant Young - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BAGA-1225

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 3/4" Thick  
Nominal: 2' Tall x 42" Wide x 1/4  
to 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Young

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Bamboo Large Bronzed - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BALA-1224

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/4 to 1/2" Thick  
Nominal: 2' Tall x 43" Wide x 1/4  
to 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Bronzed

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Bamboo Large Weathered - Interlock*

**ITEM #**

BALA-1226

**EXTERIOR USE**

Weather proof, UV stable

**INTERIOR USE**

Highly durable, provides good R value (5)

**SIZE**

2' Tall x 4' Wide x 1/4 to 1/2" Thick  
Nominal: 2' Tall x 43" Wide x 1/4  
to 1/2" Thick

**COVERAGE/PANEL**

Approximately 7.2 sq ft

**COLOR**

Weathered

**WEIGHT**

Approximately 5lbs each

### *Optional Features*

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Bamboo Large Young - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BALA-1225

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/4 to 1/2" Thick  
Nominal: 2' Tall x 43" Wide x 1/4  
to 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Young

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Bamboo Weathered - Standard*



#### *Optional Features*

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### ITEM #

BANA-1026

#### EXTERIOR USE

Weather proof, UV stable

#### INTERIOR USE

Highly durable, provides good R value (5)

#### SIZE

2' Tall x 4' Wide x 1/4 to 1/2" Thick  
Nominal: 2' Tall x 43" Wide x 1/4 to 1/2"  
Thick

#### COVERAGE/PANEL

Approximately 7.2 sq ft

#### COLOR

Weathered

#### WEIGHT

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### SOLVENT RESISTANCE

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### WATER RUB

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### SUNLIGHT EXPOSURE

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### ADHESION (ROOM TEMPERATURE)

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### FREEZE THAW

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### SALT SPRAY RESISTANCE

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### HUMIDITY

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### WATER IMMERSION

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Bamboo Young - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BANA-1025

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/4 to 1/2" Thick  
Nominal: 2' Tall x 43" Wide x 1/4 to 1/2"  
Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Young

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Barnboard Brown - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BAAA-1009

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Organic tones of tree bark highlighted by  
warm golden tan knots

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Barnboard Driftwood - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BAAA-1033

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Aged gray bark fibers illuminated with off white knots

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Barnboard Weathered - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BAAA-1032

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Weathered

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Beach Sand - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BEPA-1023

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Sand

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Beadboard Wainscot Oak - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BEWA-1227

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7.7 sq ft

#### **COLOR**

Oak

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Beadboard Wainscot White - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for \$10 surcharge (per panel). Custom colors available for orders of 50 panels or more (\$275 per color match).

#### **ITEM #**

BEWA-1202

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7.7 sq ft

#### **COLOR**

White

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

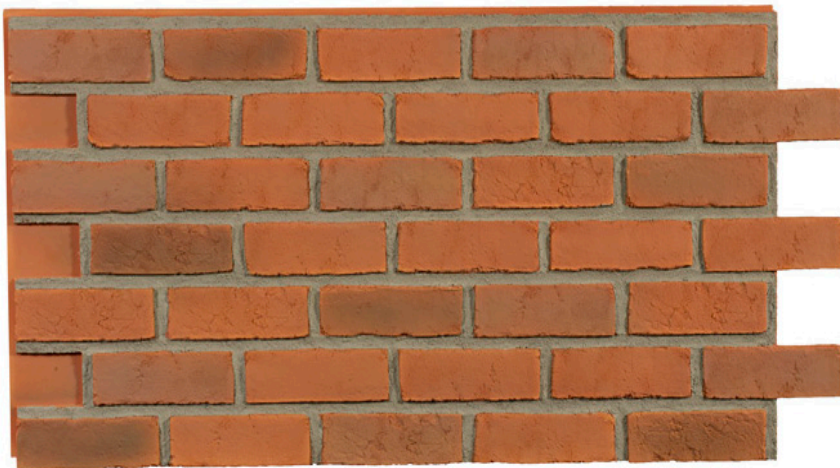
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Antique Select Burnt Orange- Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRAA-1114

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

22.5" Tall x 43.5" Wide x 1/2" To 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.8 sq ft

#### **COLOR**

Burnt Orange

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Antique Select Colonial Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRAA-1113

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

22.5" Tall x 43.5" Wide x 1/2" To 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.8 sq ft

#### **COLOR**

Colonial Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Antique Select Dark Red Dark Grout- Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRAA-1116

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

22.5" Tall x 43.5" Wide x 1/2" To 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.8 sq ft

#### **COLOR**

Dark Red Dark Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

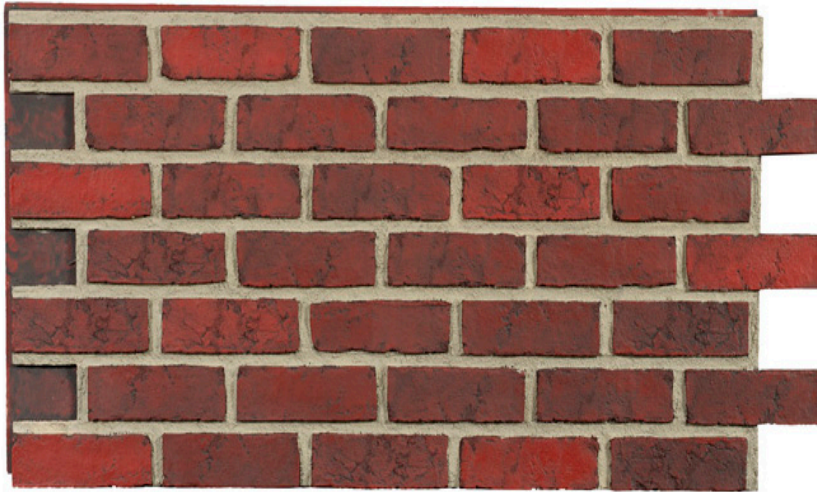
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Antique Select Dark Red Gray Grout - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRAA-1117

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

22.5" Tall x 43.5" Wide x 1/2" To 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.8 sq ft

#### **COLOR**

Dark Red Gray Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Antique Select Old World - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRAA-1115

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

22.5" Tall x 43.5" Wide x 1/2" To 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.8 sq ft

#### **COLOR**

Old World

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

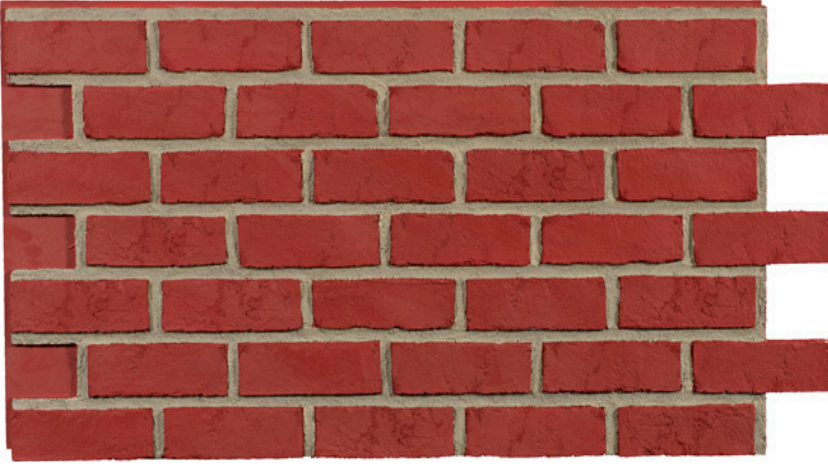
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Antique Select Red Gray Grout - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRAA-1118

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

22.5" Tall x 43.5" Wide x 1/2" To 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.8 sq ft

#### **COLOR**

Red Gray Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Antique Select Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRAA-1107

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

22.5" Tall x 43.5" Wide x 1/2" To 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.8 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Antique Select White - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRAA-1102

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

22.5" Tall x 43.5" Wide x 1/2" To 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.8 sq ft

#### **COLOR**

White

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Contemporary Burnt Orange - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRCA-1114

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 40" Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

Burnt Orange

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

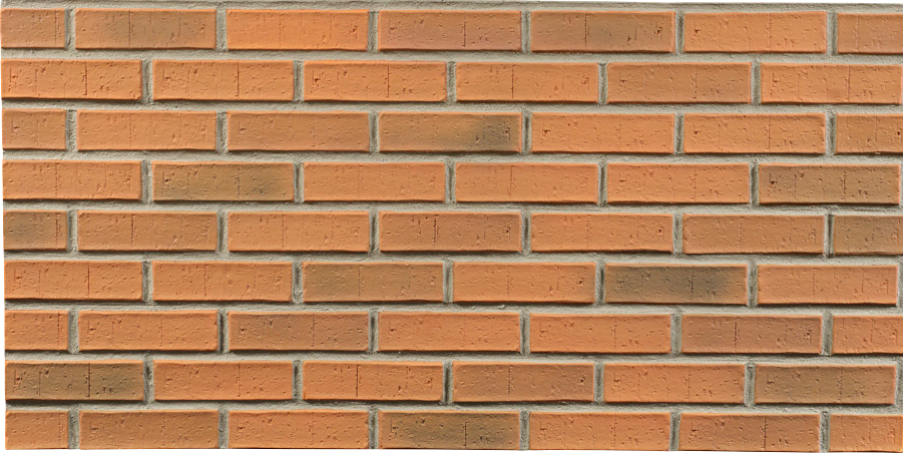
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Contemporary Burnt Orange - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRCA-1014

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Burnt Orange

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Contemporary Colonial Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRCA-1113

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 40" Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

Colonial Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Contemporary Colonial Tan - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRCA-1013

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Colonial Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Contemporary Dark Red Dark Grout - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRCA-1016

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Dark Red Dark Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

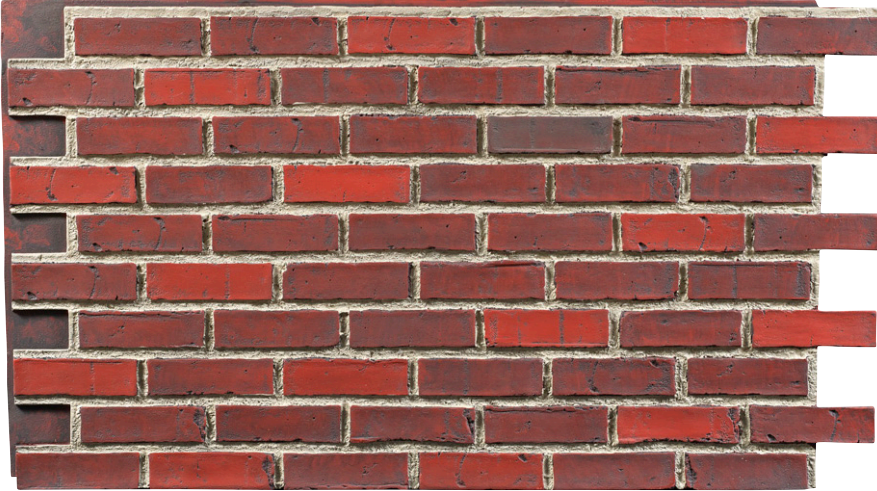
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Contemporary Dark Red Gray Grout - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRCA-1117

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 40" Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

Dark Red Gray Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Contemporary Dark Red Gray Grout - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRCA-1017

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Dark Red Gray Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Contemporary Old World - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRRA-1115

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 40" Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

Old World

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

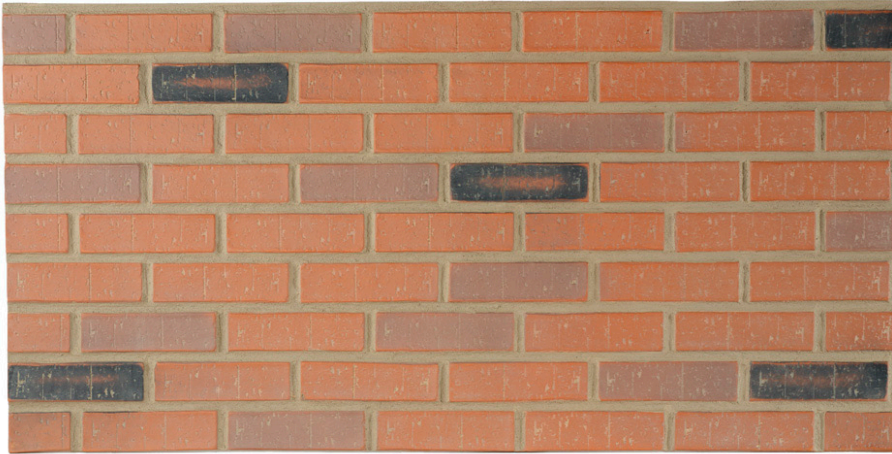
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Contemporary Old World - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRCA-1015

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Old World

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

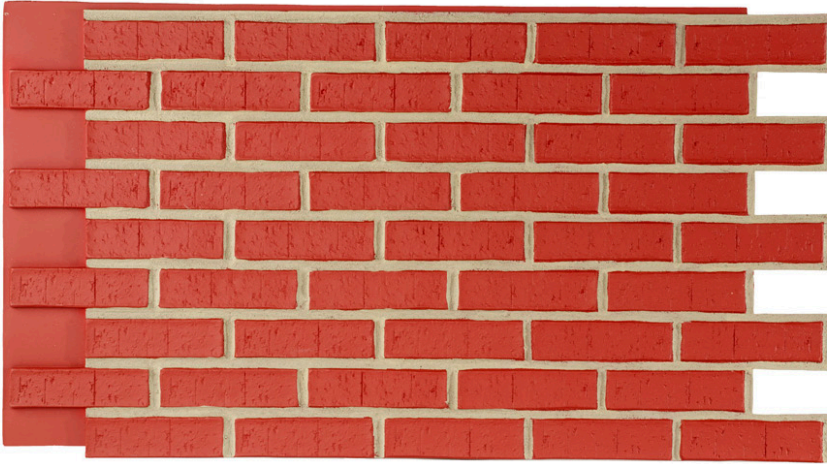
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Contemporary Red Gray Grout - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRCA-1118

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 40" Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

Red Gray Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

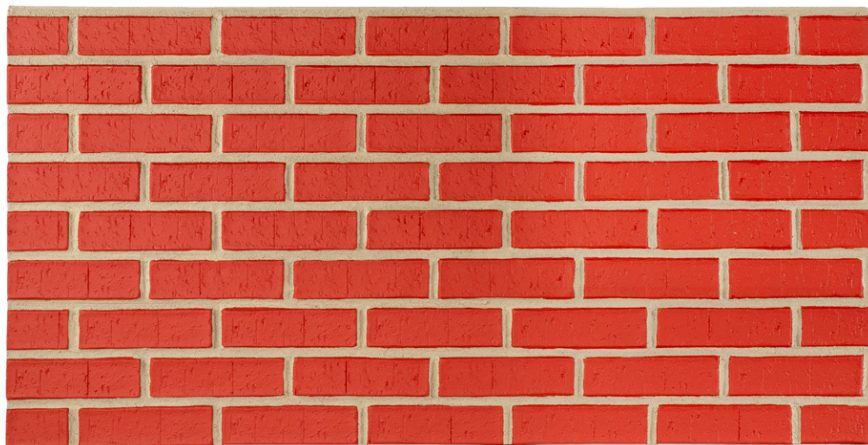
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Contemporary Red Gray Grout - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRCA-1018

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Red Gray Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Contemporary Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRCA-1107

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 40" Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Contemporary Tan - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRCA-1007

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Contemporary White - Interlock*



#### **Optional Features**

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRCA-1102

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 40" Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **White**

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Contemporary White - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRCA-1002

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

White

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

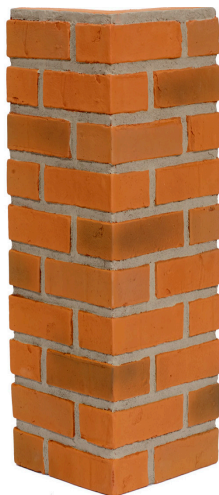
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Burnt Orange - Architectural Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHC - 2214

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 10" Wide (each side) x 2" Thick

#### **COVERAGE/PANEL**

2 Linear ft.

#### **COLOR**

Burnt Orange

#### **WEIGHT**

Approximately 4.5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

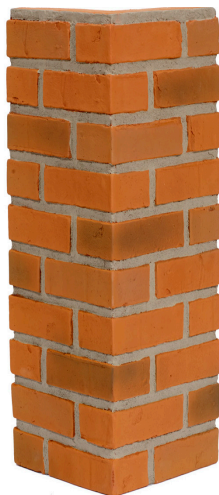
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Burnt Orange - Architectural Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHC - 2214

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 10" Wide (each side) x 2" Thick

#### **COVERAGE/PANEL**

2 Linear ft.

#### **COLOR**

Burnt Orange

#### **WEIGHT**

Approximately 4.5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Burnt Orange - Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHD-2314

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

4' Tall x 3' Wide (each side) x 1" Thick

#### **COVERAGE/PANEL**

N/A

#### **COLOR**

Burnt Orange

#### **WEIGHT**

Approximately 2lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Historic Burnt Orange - Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHD-2314

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

4' Tall x 3' Wide (each side) x 1" Thick

#### **COVERAGE/PANEL**

N/A

#### **COLOR**

Burnt Orange

#### **WEIGHT**

Approximately 2lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

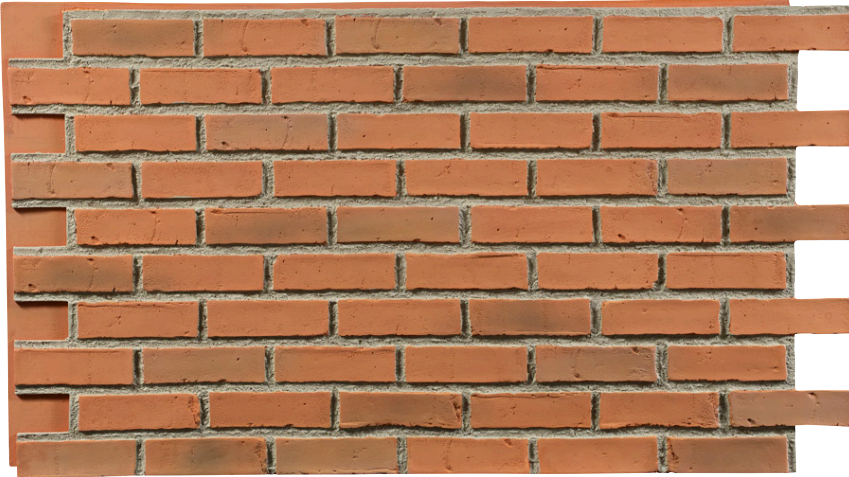
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Burnt Orange - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHA-1114

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 40" Wide x 1/2 to 5/8" Thick

Nominal: 2' Tall x 4' Wide x 1/2 to 5/8 Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

Burnt Orange

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

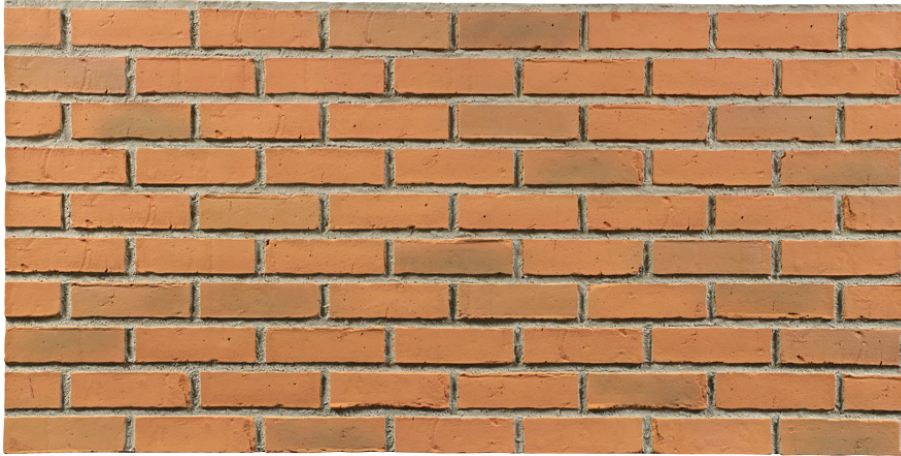
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Burnt Orange - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHA-1014

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Burnt Orange

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Colonial Tan - Architectural Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHC - 2213

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 10" Wide (each side) x 2" Thick

#### **COVERAGE/PANEL**

2 Linear ft.

#### **COLOR**

Colonial Tan

#### **WEIGHT**

Approximately 4.5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Historic Colonial Tan - Architectural Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHC - 2213

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 10" Wide (each side) x 2" Thick

#### **COVERAGE/PANEL**

2 Linear ft.

#### **COLOR**

Colonial Tan

#### **WEIGHT**

Approximately 4.5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Historic Colonial Tan - Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHD-2313

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

4' Tall x 3' Wide (each side) x 1" Thick

#### **COVERAGE/PANEL**

N/A

#### **COLOR**

Colonial Tan

#### **WEIGHT**

Approximately 2lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Colonial Tan - Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHD-2313

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

4' Tall x 3' Wide (each side) x 1" Thick

#### **COVERAGE/PANEL**

N/A

#### **COLOR**

Colonial Tan

#### **WEIGHT**

Approximately 2lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

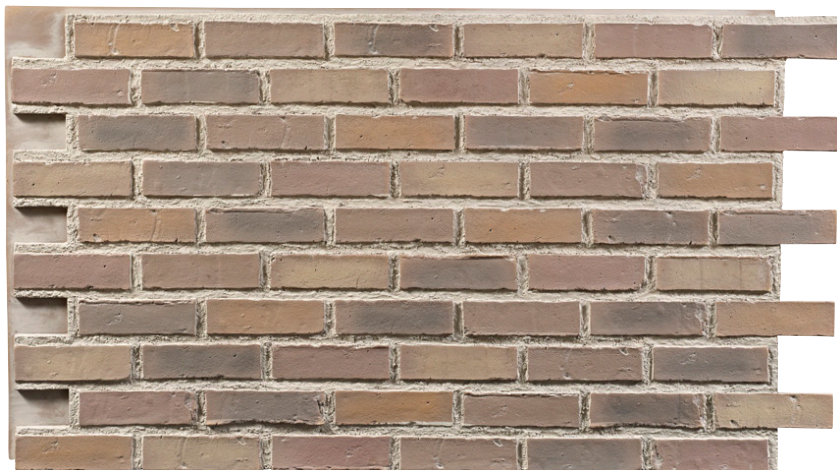
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Colonial Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHA-1113

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 40" Wide x 1/2 to 5/8" Thick

Nominal: 2' Tall x 4' Wide x 1/2 to 5/8 Thick

#### **COVERAGE/PANEL**

Approximately 6.8 sq ft

#### **COLOR**

Colonial Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

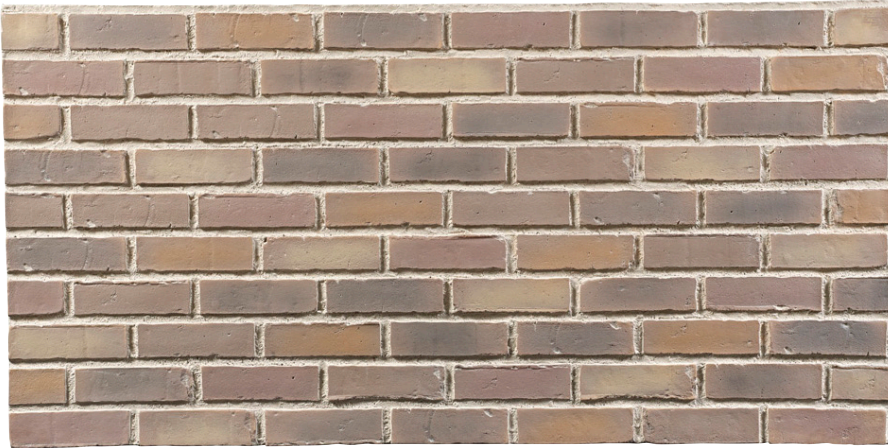
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Colonial Tan - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHA-1013

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Colonial Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

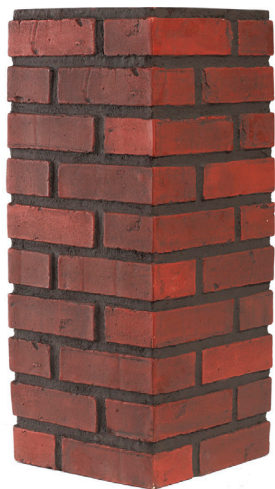
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Historic Dark Red Dark Grout - Architectural Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHC - 2216

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 10" Wide (each side) x 2" Thick

#### **COVERAGE/PANEL**

2 Linear ft.

#### **COLOR**

Dark Red Dark Grout

#### **WEIGHT**

Approximately 4.5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

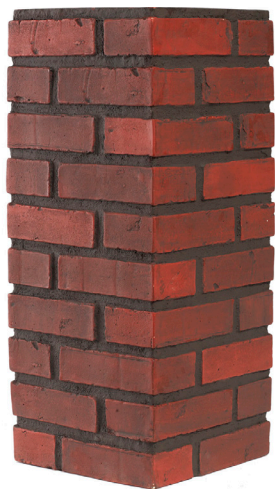
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Dark Red Dark Grout - Architectural Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHC - 2216

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 10" Wide (each side) x 2" Thick

#### **COVERAGE/PANEL**

2 Linear ft.

#### **COLOR**

Dark Red Dark Grout

#### **WEIGHT**

Approximately 4.5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Dark Red Dark Grout - Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHD-2316

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

4' Tall x 3' Wide (each side) x 1" Thick

#### **COVERAGE/PANEL**

N/A

#### **COLOR**

Dark Red Dark Grout

#### **WEIGHT**

Approximately 2lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Dark Red Dark Grout - Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHD-2316

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

4' Tall x 3' Wide (each side) x 1" Thick

#### **COVERAGE/PANEL**

N/A

#### **COLOR**

Dark Red Dark Grout

#### **WEIGHT**

Approximately 2lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

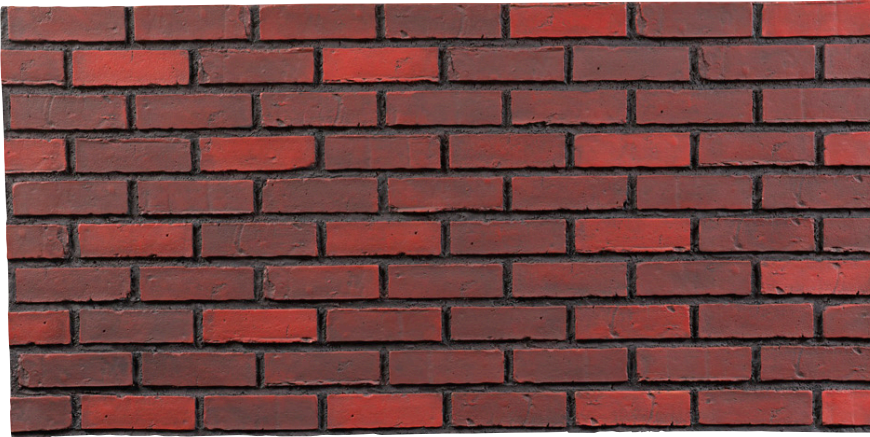
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Historic Dark Red Dark Grout - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHA-1016

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Dark Red Dark Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Dark Red Gray Grout - Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHD-2317

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

4' Tall x 3' Wide (each side) x 1" Thick

#### **COVERAGE/PANEL**

N/A

#### **COLOR**

Dark Red Gray Grout

#### **WEIGHT**

Approximately 2lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Dark Red Gray Grout - Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHD-2317

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

4' Tall x 3' Wide (each side) x 1" Thick

#### **COVERAGE/PANEL**

N/A

#### **COLOR**

Dark Red Gray Grout

#### **WEIGHT**

Approximately 2lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

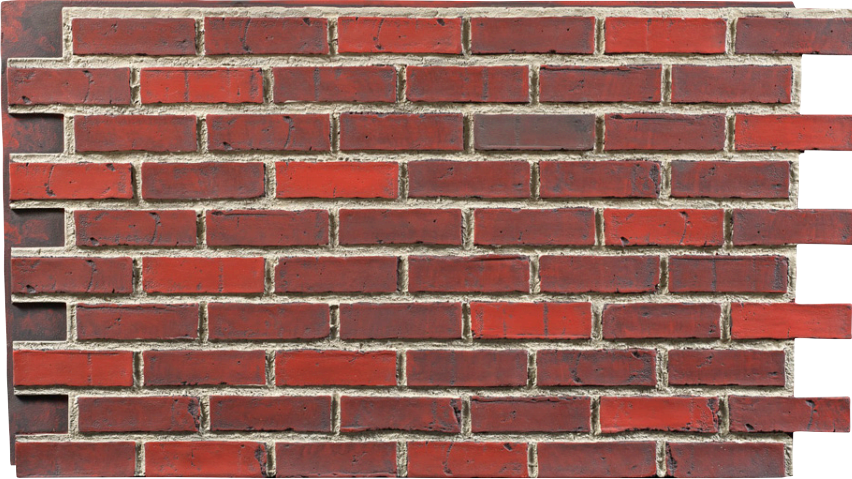
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Dark Red Gray Grout - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHA-1117

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 40" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2 to 5/8  
Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

Dark Red Gray Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

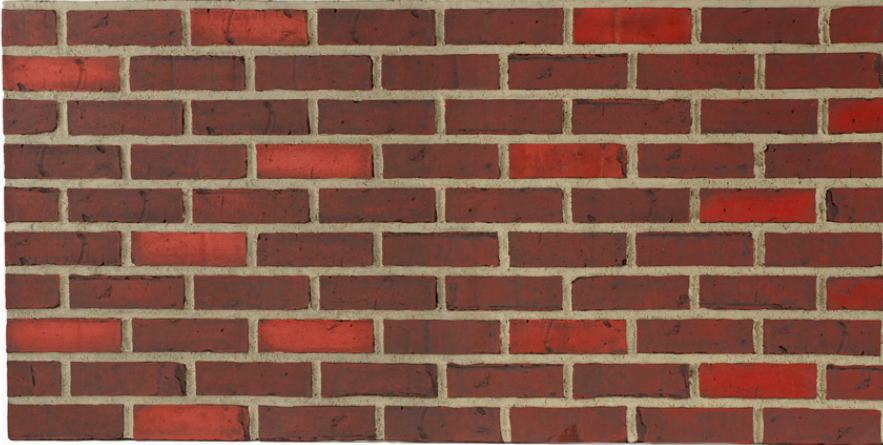
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Historic Dark Red Gray Grout - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHA-1017

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Dark Red Gray Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Old World - Architectural Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHC - 2215

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 10" Wide (each side) x 2" Thick

#### **COVERAGE/PANEL**

2 Linear ft.

#### **COLOR**

Old World

#### **WEIGHT**

Approximately 4.5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Old World - Architectural Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHC - 2215

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 10" Wide (each side) x 2" Thick

#### **COVERAGE/PANEL**

2 Linear ft.

#### **COLOR**

Old World

#### **WEIGHT**

Approximately 4.5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Old World - Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHD-2315

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

4' Tall x 3' Wide (each side) x 1" Thick

#### **COVERAGE/PANEL**

N/A

#### **COLOR**

Old World

#### **WEIGHT**

Approximately 2lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Historic Old World - Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHD-2315

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

4' Tall x 3' Wide (each side) x 1" Thick

#### **COVERAGE/PANEL**

N/A

#### **COLOR**

Old World

#### **WEIGHT**

Approximately 2lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

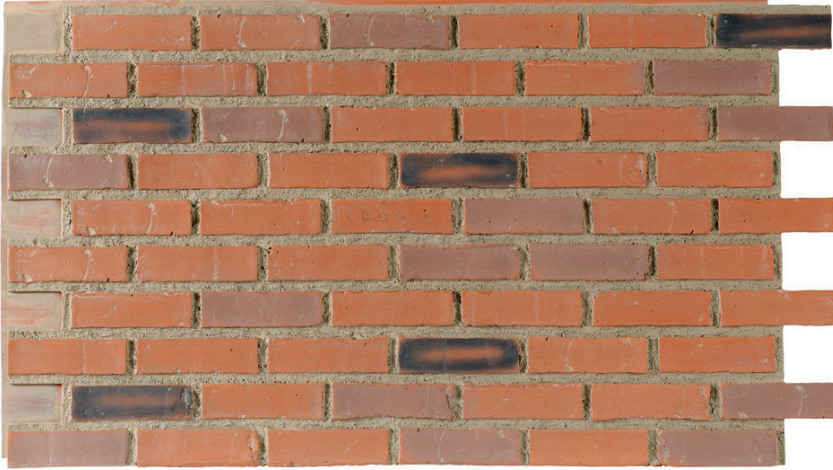
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Old World - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHA-1115

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 40" Wide x 1/2 to 5/8" Thick

Nominal: 2' Tall x 4' Wide x 1/2 to 5/8 Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

Old World

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

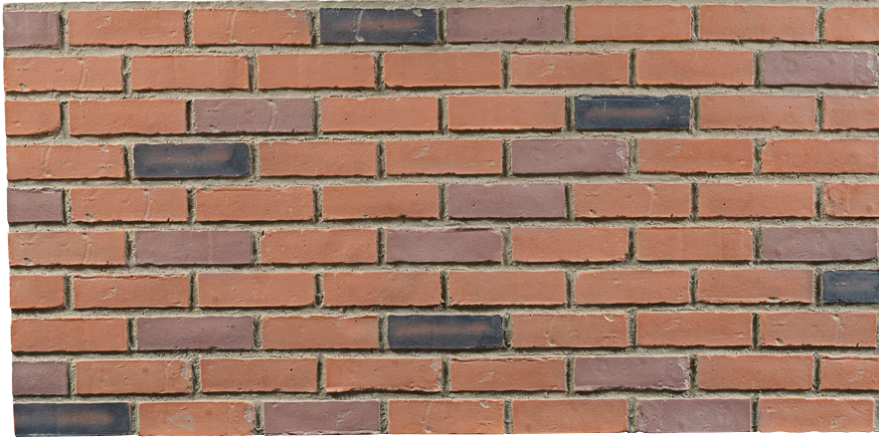
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Old World - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHA-1015

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Old World

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

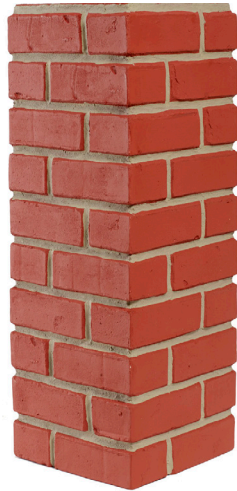
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Red Gray Grout - Architectural Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHC - 2218

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 10" Wide (each side) x 2" Thick

#### **COVERAGE/PANEL**

2 Linear ft.

#### **COLOR**

Red Gray Grout

#### **WEIGHT**

Approximately 4.5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

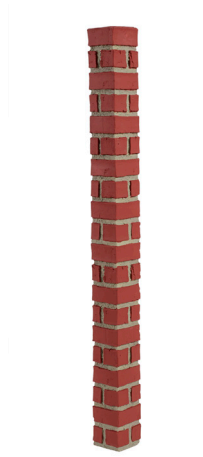
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Historic Red Gray Grout - Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHD-2318

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

4' Tall x 3' Wide (each side) x 1" Thick

#### **COVERAGE/PANEL**

N/A

#### **COLOR**

Red Gray Grout

#### **WEIGHT**

Approximately 2lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

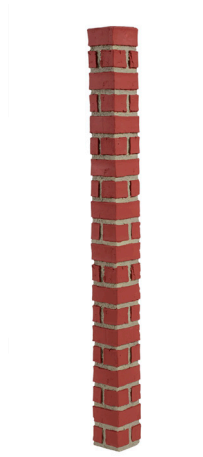
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Red Gray Grout - Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHD-2318

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

4' Tall x 3' Wide (each side) x 1" Thick

#### **COVERAGE/PANEL**

N/A

#### **COLOR**

Red Gray Grout

#### **WEIGHT**

Approximately 2lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

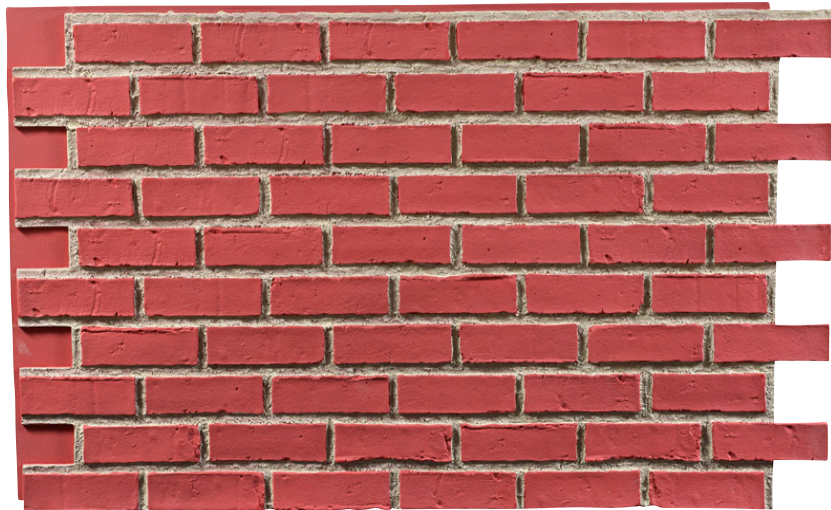
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Red Gray Grout - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHA-1118

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 40" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2 to 5/8  
Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

Red Gray Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

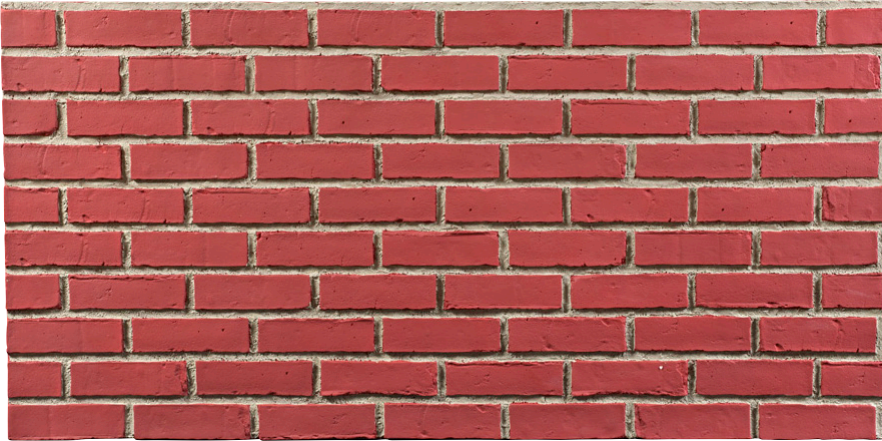
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Red Gray Grout - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHA-1018

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Red Gray Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Historic Tan - Architectural Corner*



#### **Optional Features**

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHC - 2207

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 10" Wide (each side) x 2" Thick

#### **COVERAGE/PANEL**

2 Linear ft.

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 4.5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Tan - Architectural Corner*



#### **Optional Features**

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHC - 2202

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 10" Wide (each side) x 2" Thick

#### **COVERAGE/PANEL**

2 Linear ft.

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 4.5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Tan - Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHD-2307

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

4' Tall x 3' Wide (each side) x 1" Thick

#### **COVERAGE/PANEL**

N/A

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 2lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Tan - Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHD-2307

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

4' Tall x 3' Wide (each side) x 1" Thick

#### **COVERAGE/PANEL**

N/A

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 2lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

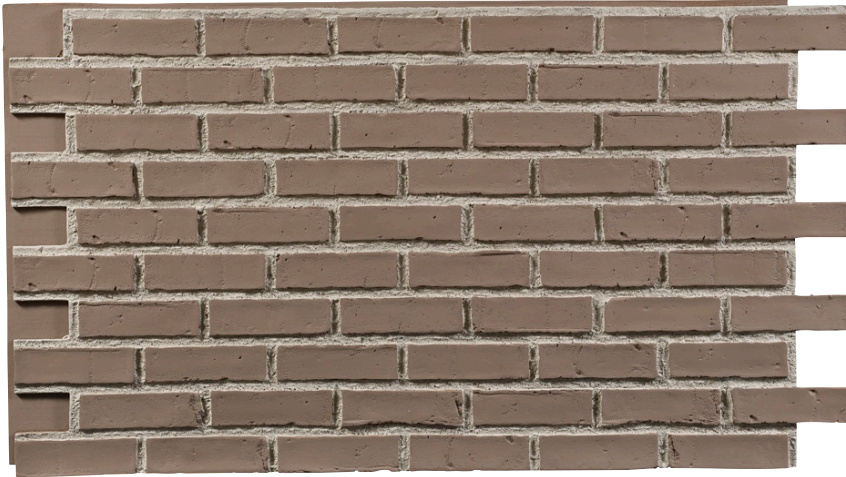
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Historic Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHA-1107

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 40" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2 to 5/8  
Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

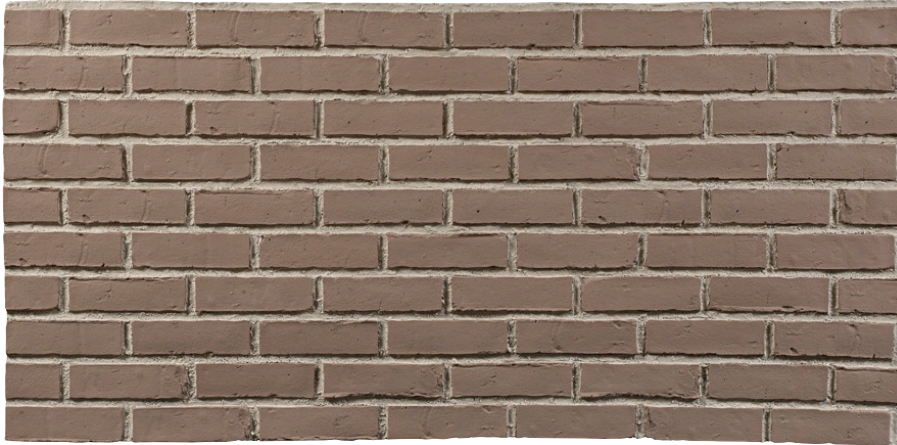
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Tan - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHA-1007

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic White - Architectural Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHC - 2202

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 10" Wide (each side) x 2" Thick

#### **COVERAGE/PANEL**

2 Linear ft.

#### **COLOR**

White

#### **WEIGHT**

Approximately 4.5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic Tan - Architectural Corner*



#### **Optional Features**

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHC - 2207

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 10" Wide (each side) x 2" Thick

#### **COVERAGE/PANEL**

2 Linear ft.

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 4.5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Historic White - Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHD-2302

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

4' Tall x 3' Wide (each side) x 1" Thick

#### **COVERAGE/PANEL**

N/A

#### **COLOR**

White

#### **WEIGHT**

Approximately 2lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic White - Corner*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHD-2302

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

4' Tall x 3' Wide (each side) x 1" Thick

#### **COVERAGE/PANEL**

N/A

#### **COLOR**

White

#### **WEIGHT**

Approximately 2lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

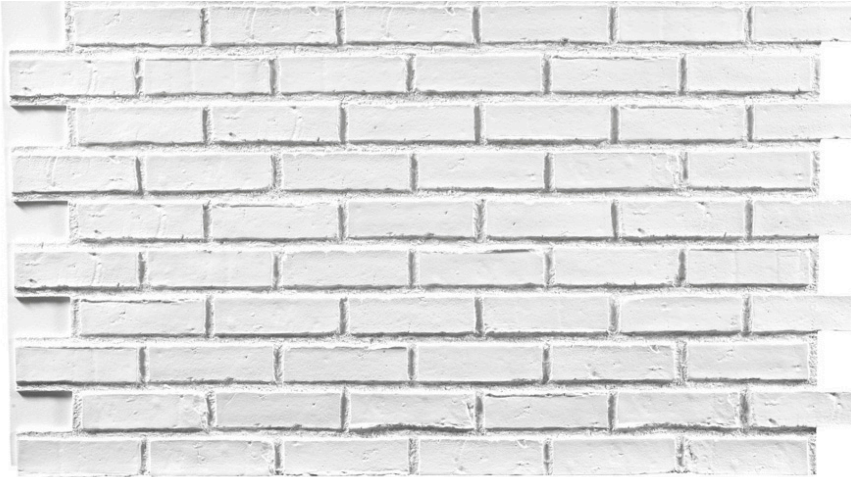
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic White - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHA-1102

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 40" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2 to 5/8  
Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

White

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Historic White - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRHA-1002

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

White

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

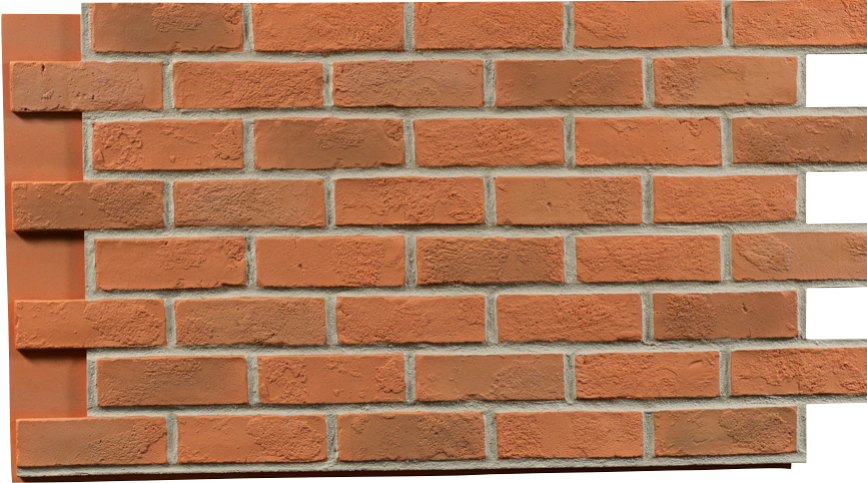
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Rustic Burnt Orange - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRRA-1114

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 40" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Burnt Orange

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

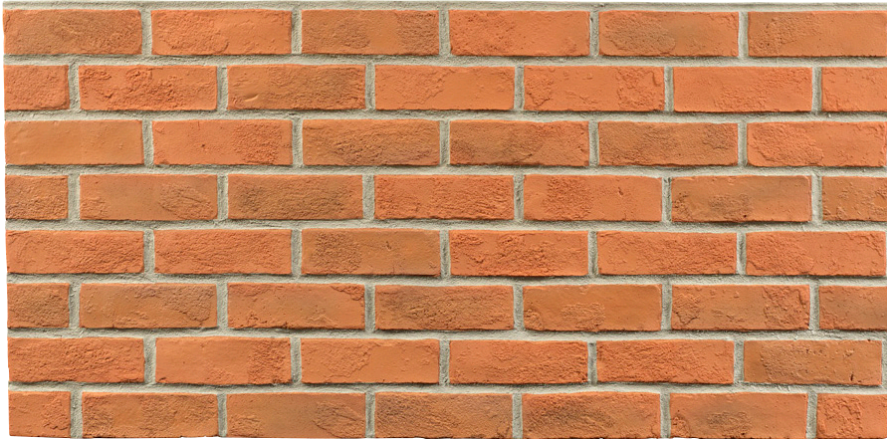
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Rustic Burnt Orange - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRRA-1014

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Burnt Orange

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Rustic Colonial Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRRA-1113

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 40" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Colonial Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Rustic Colonial Tan - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRRA-1013

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Colonial Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

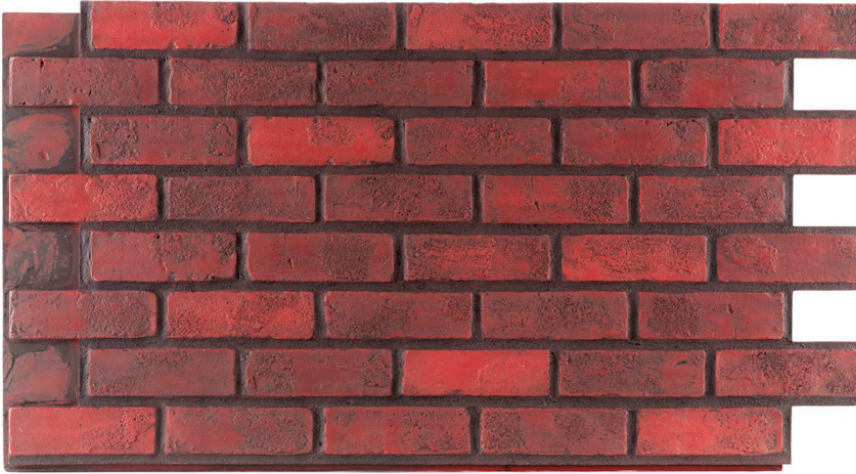
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Rustic Dark Red Dark Grout - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRRA-1116

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 40" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Dark Red Dark Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

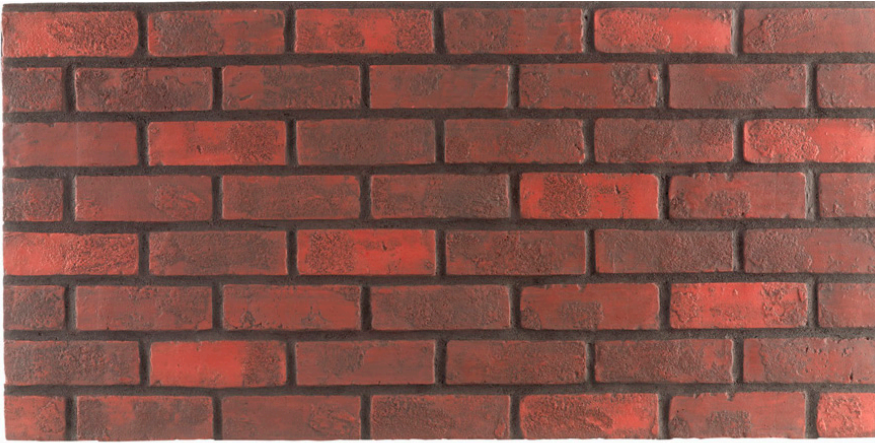
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Rustic Dark Red Dark Grout - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRRA-1016

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Dark Red Dark Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

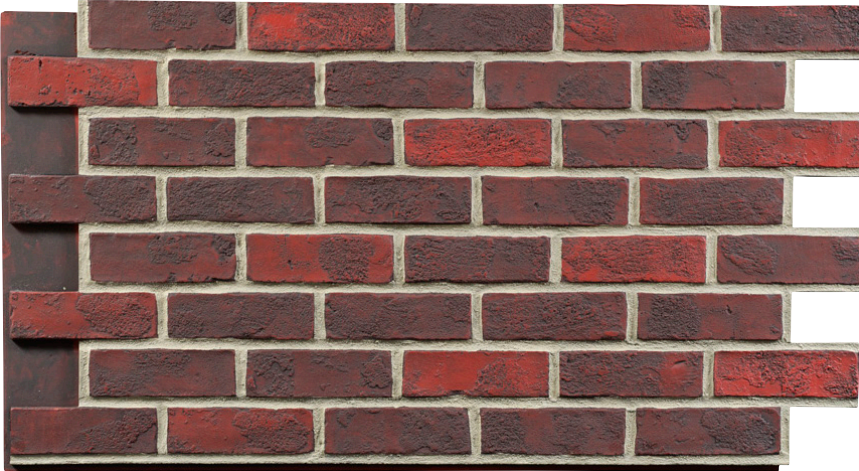
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Rustic Dark Red Gray Grout - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRRA-1117

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 40" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Dark Red Gray Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

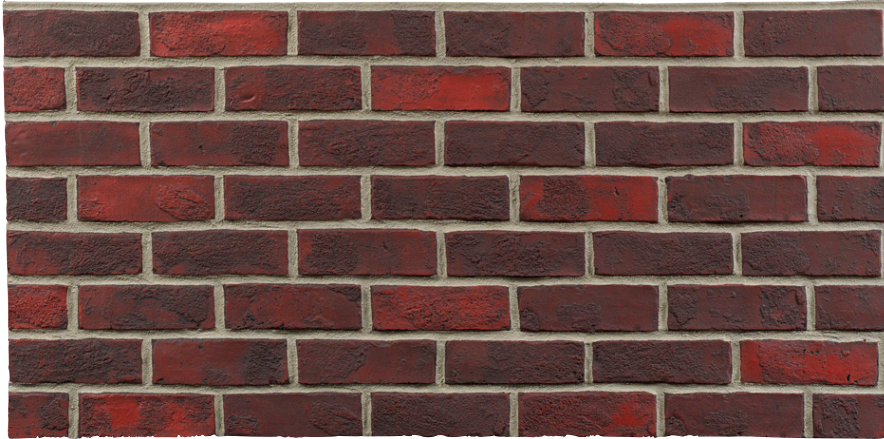
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Rustic Dark Red Gray Grout - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRRA-1017

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Dark Red Gray Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Rustic Old World - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRRR-1115

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 40" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Old World

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

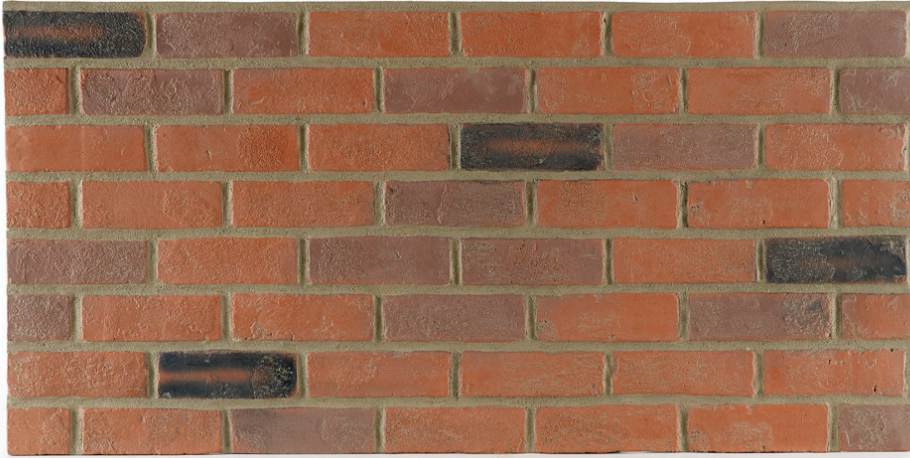
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Rustic Old World - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRRA-1015

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Old World

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

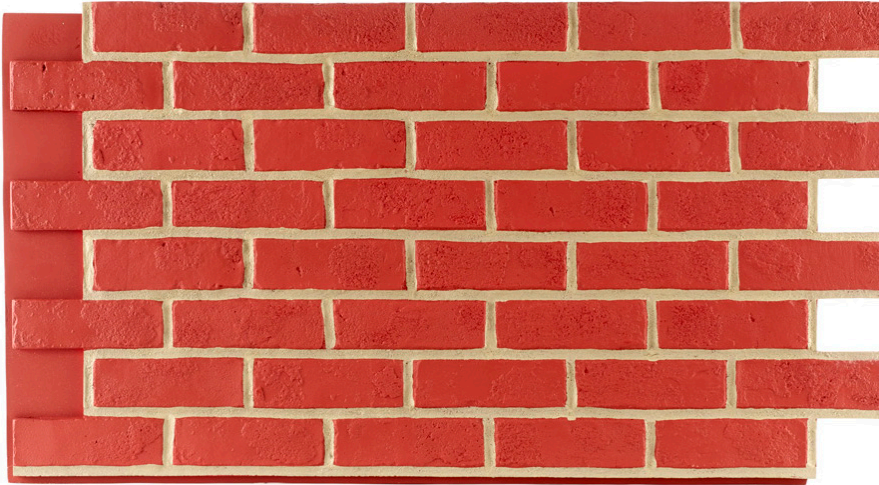
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Rustic Red Gray Grout - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRRA-1118

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 40" Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Red with Gray Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

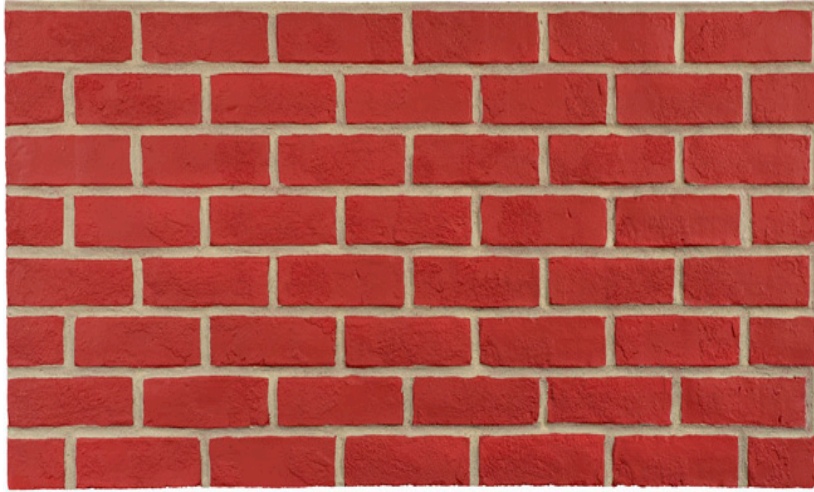
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Rustic Red Gray Grout - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRRA-1018

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Red Gray Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Rustic Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRRA-1107

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 40" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Rustic Tan - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRRA-1007

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Rustic White - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRRA-1102

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 40" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

White

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Rustic White - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRRA-1002

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

White

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

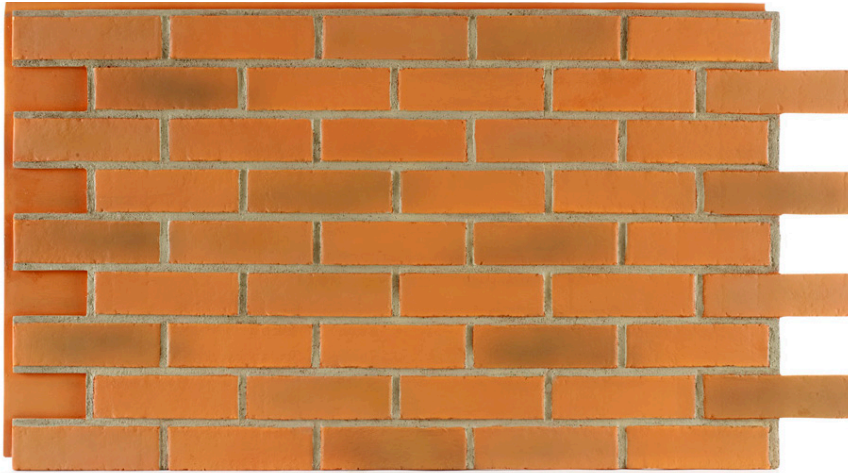
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Smooth Burnt Orange - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRSA-1114

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 40" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

Burnt Orange

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Smooth Colonial Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRSA-1113

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 40" Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

Colonial Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

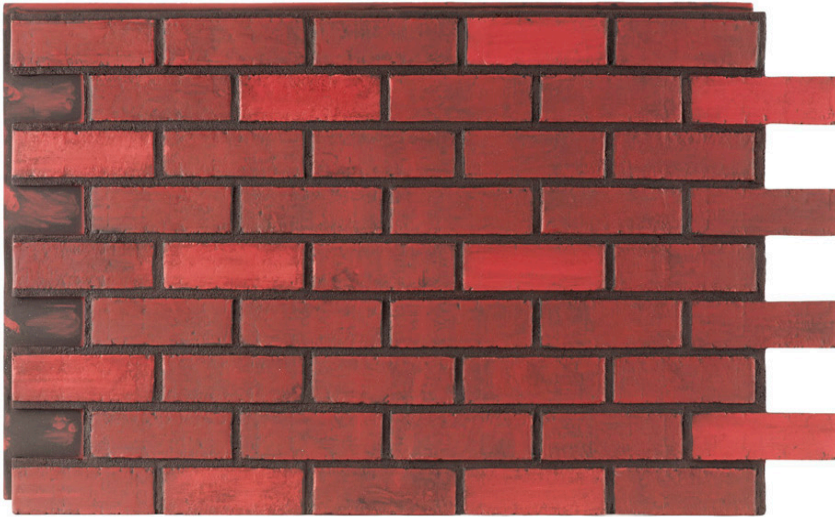
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Smooth Dark Red Dark Grout - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRSA-1116

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 40" Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

Dark Red Dark Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

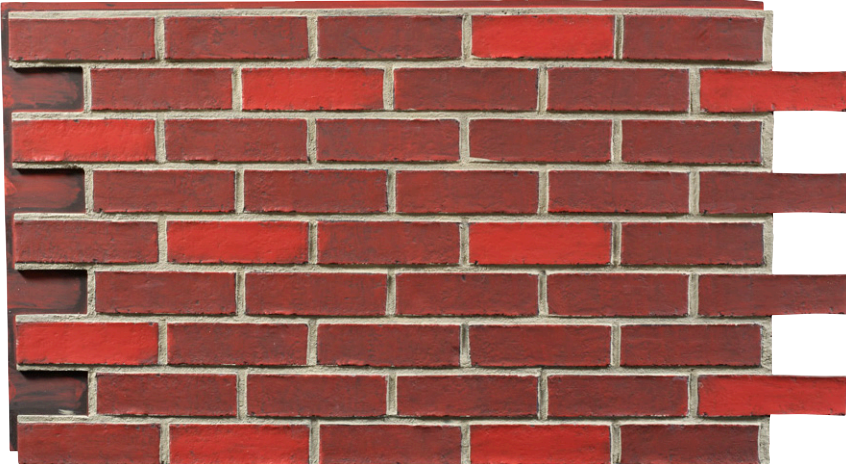
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Smooth Dark Red Gray Grout - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRSA-1117

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 40" Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

Dark Red Gray Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Smooth Old World - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRSA-1115

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 40" Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

Old World

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

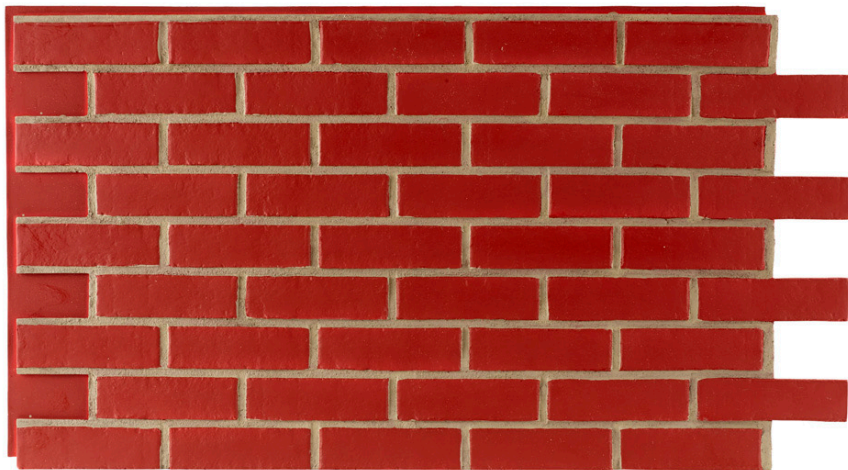
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Smooth Red Gray Grout - Interlock*



#### *Optional Features*

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### ITEM #

BRSA-1118

#### EXTERIOR USE

Weather proof, UV stable

#### INTERIOR USE

Highly durable, provides good R value (5)

#### SIZE

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 40" Wide x 1/2  
to 5/8" Thick

#### COVERAGE/PANEL

Approximately 6.7 sq ft

#### COLOR

Red Gray Grout

#### WEIGHT

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### SOLVENT RESISTANCE

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### WATER RUB

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### SUNLIGHT EXPOSURE

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### ADHESION (ROOM TEMPERATURE)

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### FREEZE THAW

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### SALT SPRAY RESISTANCE

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### HUMIDITY

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### WATER IMMERSION

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Smooth Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRSA-1107

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 40" Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Smooth White - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRSA-1102

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 40" Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

White

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

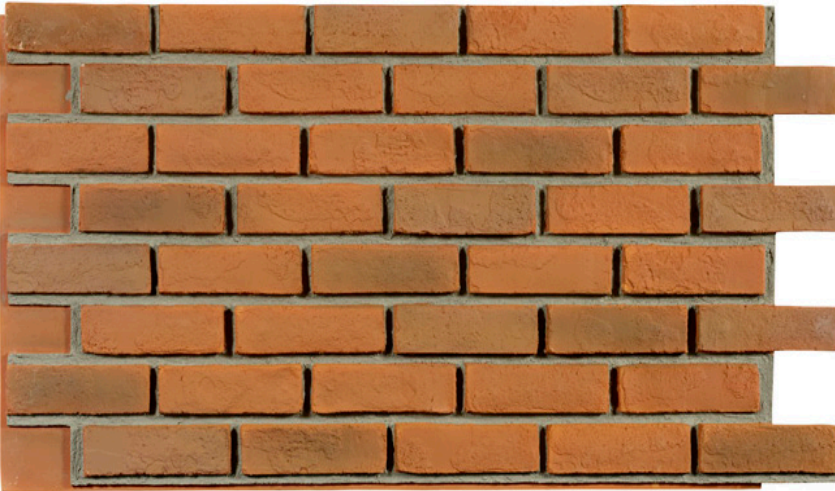
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Tumbled Select Burnt Orange - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRTA-1114

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23.75" Tall x 42" Wide x 1" Thick

#### **COVERAGE/PANEL**

Approximately 6.9 sq ft

#### **COLOR**

Burnt Orange

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Tumbled Select Colonial Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRTA-1113

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23.75" Tall x 42" Wide x 1" Thick

#### **COVERAGE/PANEL**

Approximately 6.9 sq ft

#### **COLOR**

Colonial Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Tumbled Select Dark Red Dark Grout - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRTA-1116

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23.75" Tall x 42" Wide x 1" Thick

#### **COVERAGE/PANEL**

Approximately 6.9 sq ft

#### **COLOR**

Dark Red Dark Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

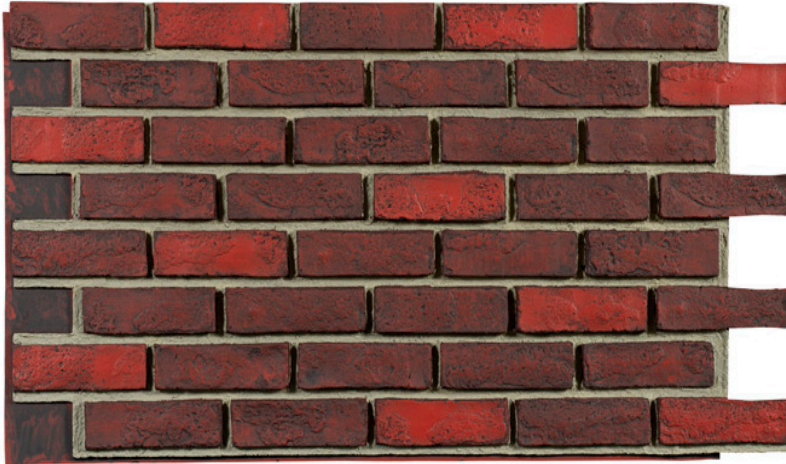
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Tumbled Select Dark Red Gray Grout - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRTA-1117

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23.75" Tall x 42" Wide x 1" Thick

#### **COVERAGE/PANEL**

Approximately 6.9 sq ft

#### **COLOR**

Dark Red Gray Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

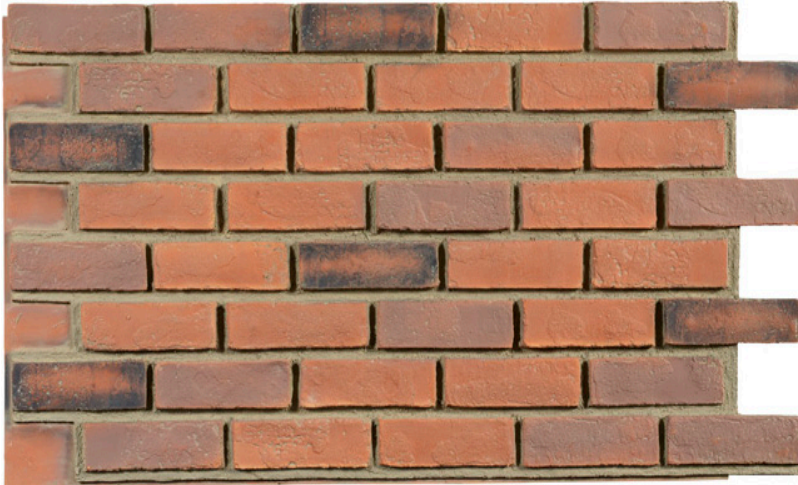
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Brick Tumbled Select Old World - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRTA-1115

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23.75" Tall x 42" Wide x 1" Thick

#### **COVERAGE/PANEL**

Approximately 6.9 sq ft

#### **COLOR**

Old World

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

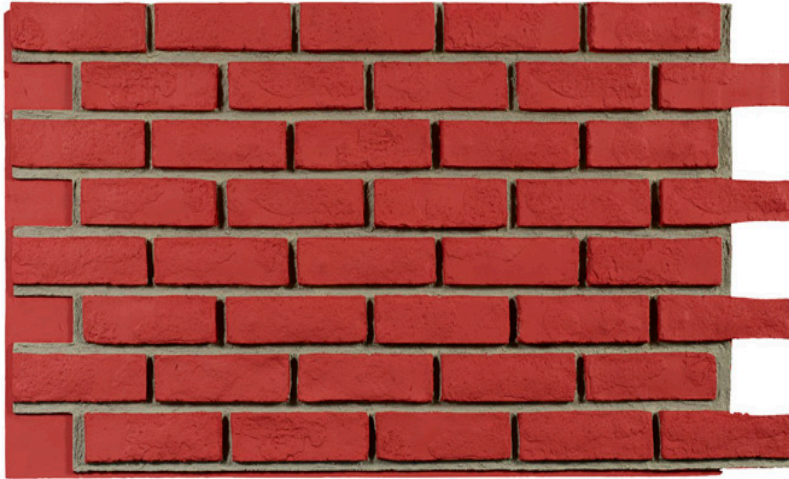
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Tumbled Select Red Gray Grout - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRTA-1118

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23.75" Tall x 42" Wide x 1" Thick

#### **COVERAGE/PANEL**

Approximately 6.9 sq ft

#### **COLOR**

Red Gray Grout

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Tumbled Select Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRTA-1107

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23.75" Tall x 42" Wide x 1" Thick

#### **COVERAGE/PANEL**

Approximately 6.9 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Brick Tumbled Select White - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BRTA-1102

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23.75" Tall x 42" Wide x 1" Thick

#### **COVERAGE/PANEL**

Approximately 6.9 sq ft

#### **COLOR**

White

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Cedar Shake Dark Brown - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

CESA -1109

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/4 to 1/2" Thick  
Nominal: 2' Tall x 42" Wide x 1/4  
to 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Dark Brown

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Cedar Shake Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

CESA-1104

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/4 to 1/2" Thick  
Nominal: 2' Tall x 42" Wide x 1/4  
to 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Cedar Shake Natural Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

CESA-1105

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/4 to 1/2" Thick  
Nominal: 2' Tall x 42" Wide x 1/4  
to 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Natural Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Cedar Shake Natural Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

CESA-1108

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/4 to 1/2" Thick  
Nominal: 2' Tall x 42" Wide x 1/4  
to 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Natural Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

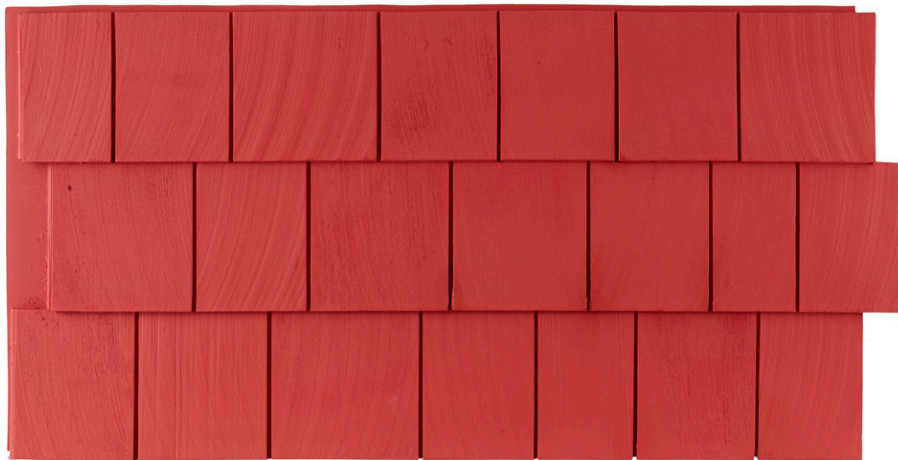
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Cedar Shake Red - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

CESA-1129

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/4 to 1/2" Thick  
Nominal: 2' Tall x 42" Wide x 1/4  
to 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Red

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Cedar Shake Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

CESA -1107

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/4 to 1/2" Thick  
Nominal: 2' Tall x 42" Wide x 1/4  
to 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Cedar Shake White - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

CESA -1102

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/4 to 1/2" Thick  
Nominal: 2' Tall x 42" Wide x 1/4  
to 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

White

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Cinder Block Light Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

CIBA-1006

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

25 1/4" Tall x 40" Wide x 1 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 5.4 sq ft

#### **COLOR**

Light Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Cinder Block White - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

CIBA-1002

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

25 1/4" Tall x 40" Wide x 1 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 5.4 sq ft

#### **COLOR**

White

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Coral Block - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

COBA - 1202

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value  
(5)

#### **SIZE**

2' Tall x 40" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 6.7 sq ft

#### **COLOR**

Coral

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Cut Granite Cream Frost - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

CUGA-1111

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42" Wide x 1" Thick  
Nominal: 2' Tall x 4' Wide x 1" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Cream Frost

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Cut Granite Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

CUGA-1104

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42" Wide x 1" Thick  
Nominal: 2' Tall x 4' Wide x 1" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Cut Granite Light Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

CUGA-1106

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42" Wide x 1" Thick  
Nominal: 2' Tall x 4' Wide x 1" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Light Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Cut Granite Light Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

CUGA-1110

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42" Wide x 1" Thick  
Nominal: 2' Tall x 4' Wide x 1" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Light Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Cut Granite Natural Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

CUGA-1105

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42" Wide x 1" Thick  
Nominal: 2' Tall x 4' Wide x 1" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Natural Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Cut Granite Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

CUGA-1107

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42" Wide x 1" Thick  
Nominal: 2' Tall x 4' Wide x 1" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

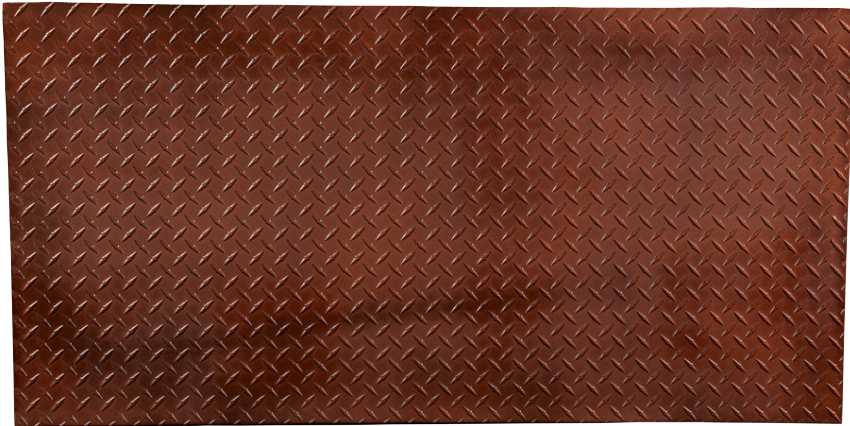
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Diamond Plate Rust - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

DIPA-1020

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 42" Wide x 1/4  
to 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Rust

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

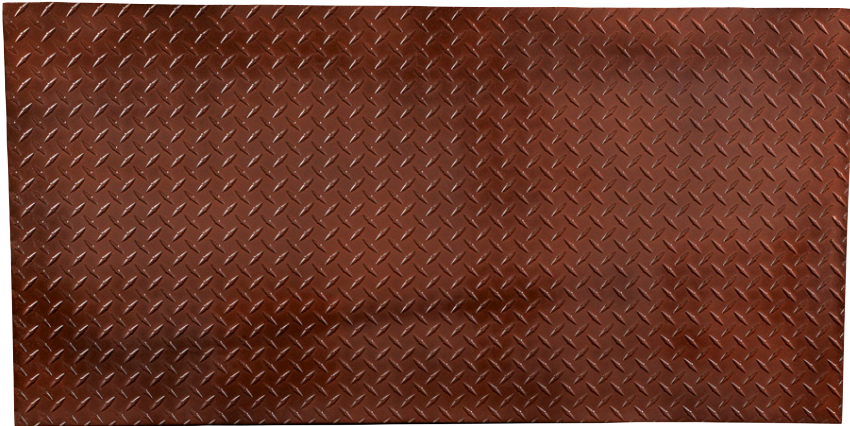
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Diamond Plate Rust - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

DIPA-1020

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 42" Wide x 1/4  
to 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Rust

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

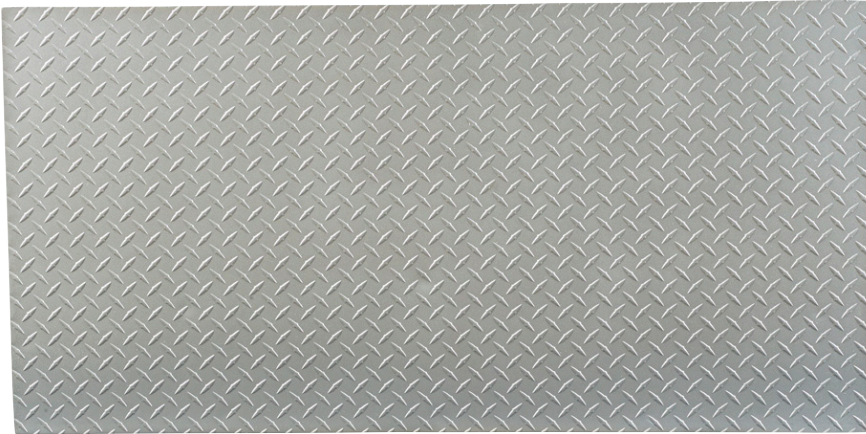
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Diamond Plate Silver - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

DIPA-1021

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 42" Wide x 1/4  
to 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Silver

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

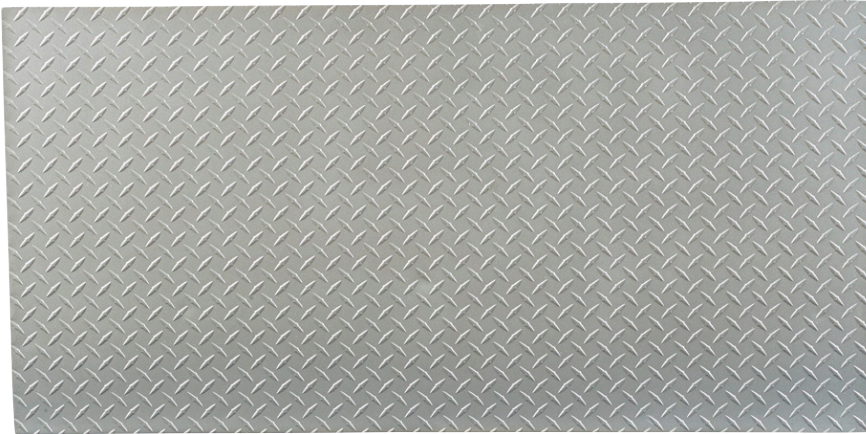
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Diamond Plate Silver - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

DIPA-1021

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 42" Wide x 1/4  
to 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Silver

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice is chipped.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Field Stone Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

FIHA-1304

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

35" Tall x 4' Wide x 3/4" Thick

Nominal: 2' Tall x 4' Wide x 3/4" Thick

#### **COVERAGE/PANEL**

Approximately 5.8 sq ft

#### **COLOR**

Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Field Stone Light Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

FIHA-1306

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

35" Tall x 4' Wide x 3/4" Thick

Nominal: 2' Tall x 4' Wide x 3/4" Thick

#### **COVERAGE/PANEL**

Approximately 5.8 sq ft

#### **COLOR**

Light Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Field Stone Light Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

FIHA-1310

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

35" Tall x 4' Wide x 3/4" Thick

Nominal: 2' Tall x 4' Wide x 3/4" Thick

#### **COVERAGE/PANEL**

Approximately 5.8 sq ft

#### **COLOR**

Light Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Field Stone Natural Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

FIHA-1305

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

35" Tall x 4' Wide x 3/4" Thick

Nominal: 2' Tall x 4' Wide x 3/4" Thick

#### **COVERAGE/PANEL**

Approximately 5.8 sq ft

#### **COLOR**

Natural Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Field Stone Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

FIHA-1307

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

35" Tall x 4' Wide x 3/4" Thick

Nominal: 2' Tall x 4' Wide x 3/4" Thick

#### **COVERAGE/PANEL**

Approximately 5.8 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Garden Stone Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

GASA-1106

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 43" Wide x 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Ledgestone Select Cream Frost - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

LESA - 1111

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42.5" Wide  
Nominal: 2' Tall x 4' Wide x 3/4  
to 1 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.1 sq ft

#### **COLOR**

Cream Frost

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Ledgestone Select Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

LESA-1104

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42.5" Wide  
Nominal: 2' Tall x 4' Wide x 3/4  
to 1 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.1 sq ft

#### **COLOR**

Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Ledgestone Select Light Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

LESA-1106

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42.5" Wide  
Nominal: 2' Tall x 4' Wide x 3/4  
to 1 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.1 sq ft

#### **COLOR**

Light Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Ledgestone Select Light Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

LESA - 1110

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42.5" Wide  
Nominal: 2' Tall x 4' Wide x 3/4  
to 1 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.1 sq ft

#### **COLOR**

Light Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Ledgestone Select Natural Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

LESA-1105

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42.5" Wide  
Nominal: 2' Tall x 4' Wide x 3/4  
to 1 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.1 sq ft

#### **COLOR**

Natural Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Ledgestone Select Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

LESA-1107

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42.5" Wide  
Nominal: 2' Tall x 4' Wide x 3/4  
to 1 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.1 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Natural Rock Brown - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

NARA - 1009

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Brown

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Natural Rock Gray - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

NARA - 1004

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Random Rock Select Cream Frost - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RORA - 1311

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

22 3/8" Tall x 46 1/4" Wide x 1 1/4" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Cream Frost

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Random Rock Select Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RORA - 1304

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

22 3/8" Tall x 46 1/4" Wide x 1 1/4" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Random Rock Select Light Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RORA - 1306

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

22 3/8" Tall x 46 1/4" Wide x 1 1/4" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Light Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Random Rock Select Light Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RORA - 1310

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

22 3/8" Tall x 46 1/4" Wide x 1 1/4" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Light Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Random Rock Select Natural Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RORA - 1305

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

22 3/8" Tall x 46 1/4" Wide x 1 1/4" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Natural Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Random Rock Select Rose Frost - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RORA - 1312

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

22 3/8" Tall x 46 1/4" Wide x 1 1/4" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Rose Frost

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Random Rock Select Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RORA - 1307

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

22 3/8" Tall x 46 1/4" Wide x 1 1/4" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *River Rock Giant Select Cream Frost- Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RIGA - 1111

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23" Tall x 46" Wide x 2" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Cream Frost

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *River Rock Giant Select Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RIGA - 1104

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23" Tall x 46" Wide x 2" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

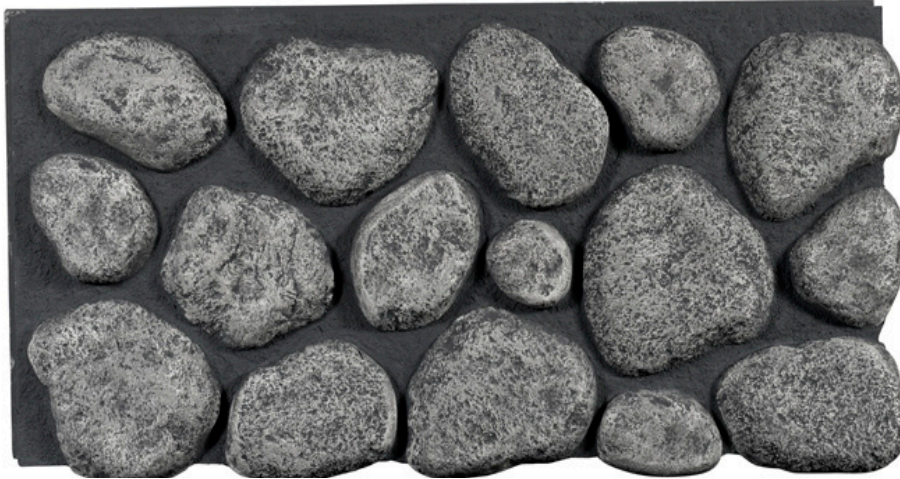
### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *River Rock Giant Select Light Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RIGA - 1106

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23" Tall x 46" Wide x 2" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Light Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *River Rock Giant Select Light Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RIGA - 1110

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23" Tall x 46" Wide x 2" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Light Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *River Rock Giant Select Natural Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RIGA - 1105

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23" Tall x 46" Wide x 2" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Natural Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *River Rock Giant Select Rose Frost - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RIGA - 1112

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23" Tall x 46" Wide x 2" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Rose Frost

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *River Rock Giant Select Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RIGA - 1107

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23" Tall x 46" Wide x 2" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

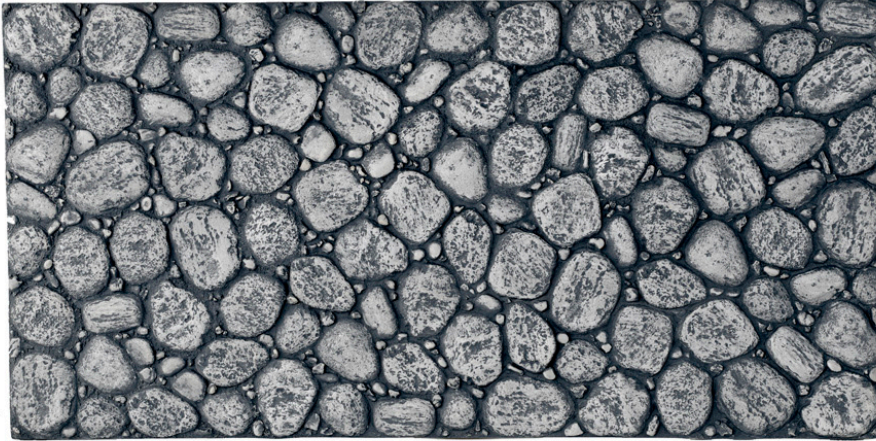
### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Riverstone Large Gray - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RISA - 1004

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Riverstone Large Natural Gray - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RISA - 1005

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Natural Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

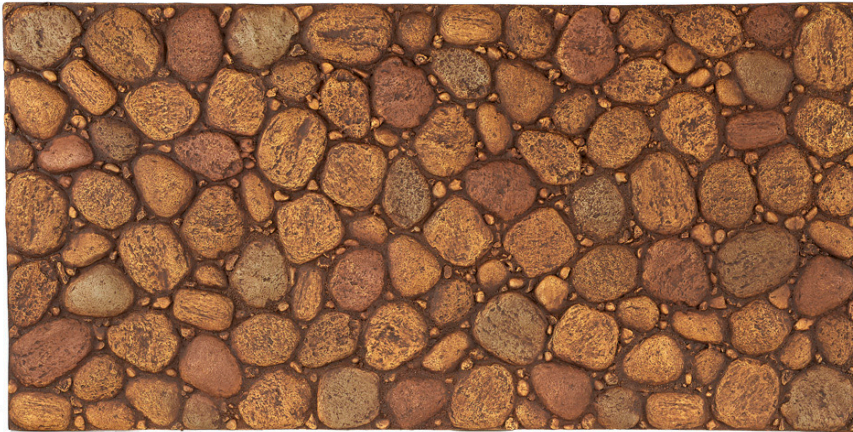
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Riverstone Large Natural Tan - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RISA - 1008

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Natural Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

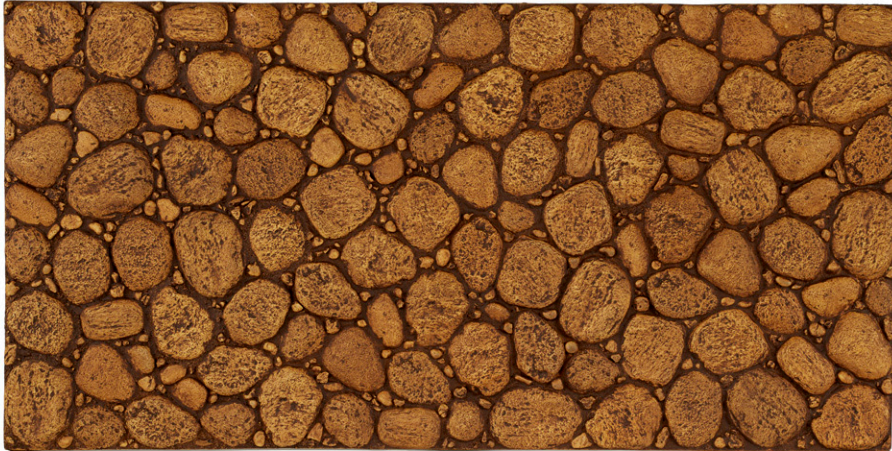
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Riverstone Large Tan - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RISA - 1007

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

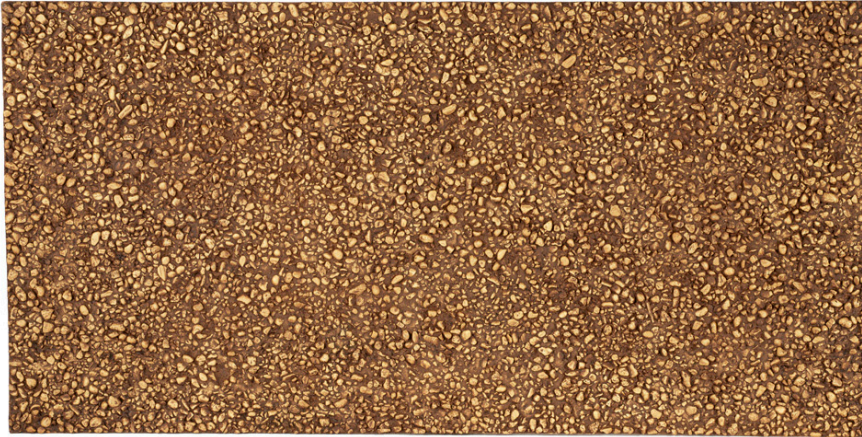
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Riverstone Small Brown - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

RIPA - 1009

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

24" Tall x 48" Wide x 1/2" to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8.0 sq ft

#### **COLOR**

Brown

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Rustic Barnwood Brown - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BARA-1209

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 42" Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Brown

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Rustic Barnwood Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BARA-1205

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 42" Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Rustic Barnwood Weathered - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

BARA-1232

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 42" Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Weathered

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Slate Ivory - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

SLSA - 1002

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Ivory

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Slate Light Tan - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

SLSA - 1010

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Light Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

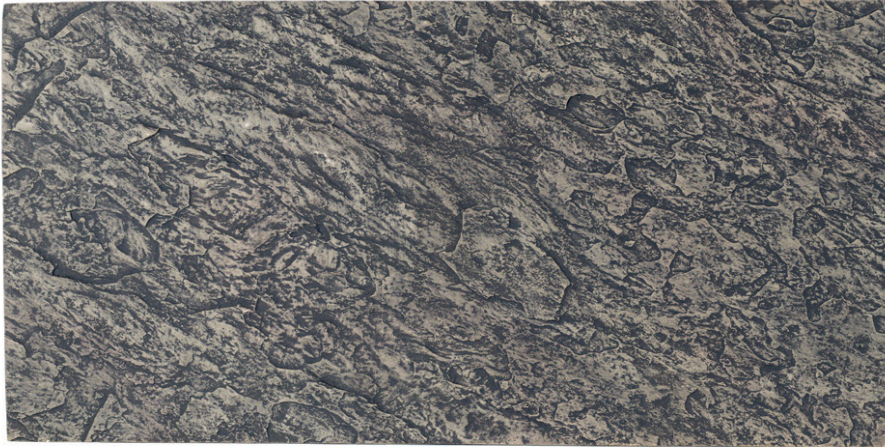
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Slate Natural Gray - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

SLSA - 1005

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Natural Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Split Face Block Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

SPFA - 1106

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 3/4" Thick, mortar joint:  
1/2"  
Coverage: 36" Tall, each block is 7 1/4" x 17 1/4"

#### **COVERAGE/PANEL**

Approximately 6 sq ft

#### **COLOR**

Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stacked Stone Contemporary Select Cream Frost - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSC - 1111

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23.25" Tall x 45.5" Wide x 5/8" to 1" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Cream Frost

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stacked Stone Contemporary Select Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSC - 1104

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23.25" Tall x 45.5" Wide x 5/8" to 1" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stacked Stone Contemporary Select Light Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSC - 1106

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23.25" Tall x 45.5" Wide x 5/8" to 1" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Light Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stacked Stone Contemporary Select Light Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSC - 1110

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23.25" Tall x 45.5" Wide x 5/8" to 1" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Light Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stacked Stone Contemporary Select Natural Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSC - 1105

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23.25" Tall x 45.5" Wide x 5/8" to 1" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Natural Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stacked Stone Contemporary Select Rose Frost - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSC - 1112

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23.25" Tall x 45.5" Wide x 5/8" to 1" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Rose Frost

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

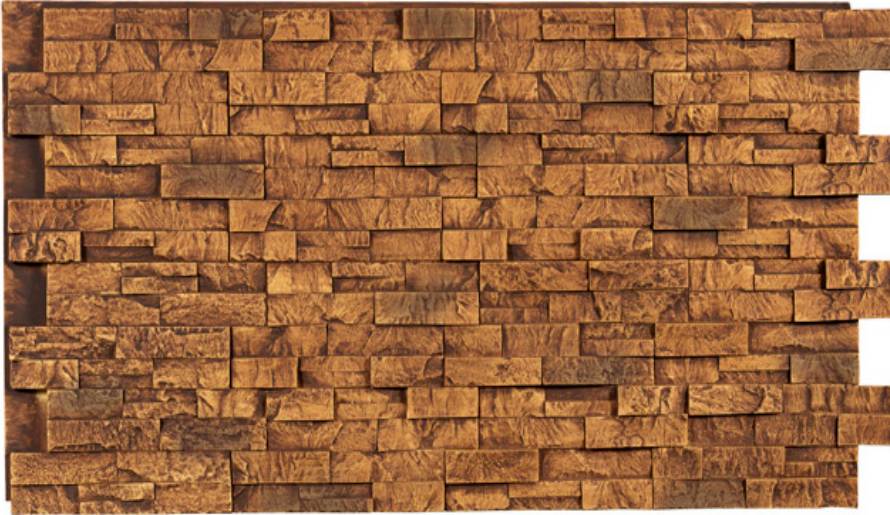
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stacked Stone Contemporary Select Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSC - 1107

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23.25" Tall x 45.5" Wide x 5/8" to 1" Thick

#### **COVERAGE/PANEL**

Approximately 7.3 sq ft

#### **COLOR**

Light Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stacked Stone Cream Frost - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSA-1111

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Cream Frost

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stacked Stone Cream Frost - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSA - 1011

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Cream Frost

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

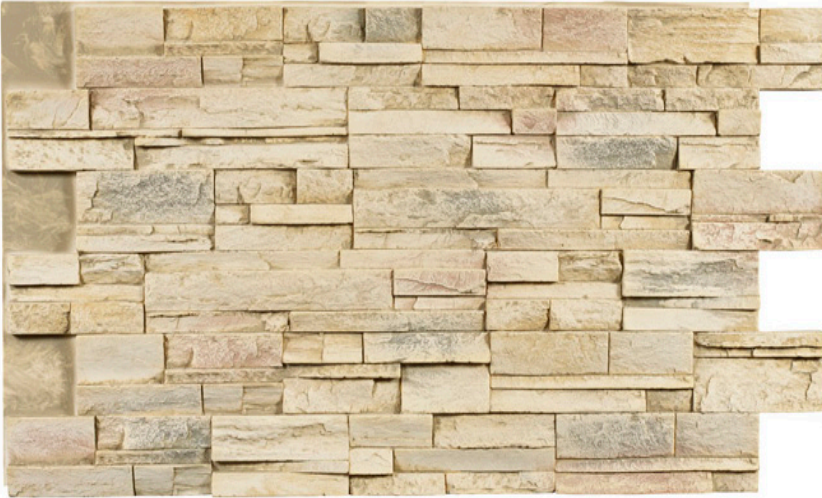
This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stacked Stone Dry Stack Select Cream Frost - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

SSDA - 1111

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23 7/8" Tall x 43 5/8" Wide x 1 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Cream Frost

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stacked Stone Dry Stack Select Rose Frost - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

SSDA - 1112

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23 7/8" Tall x 43 5/8" Wide x 1 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Rose Frost

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

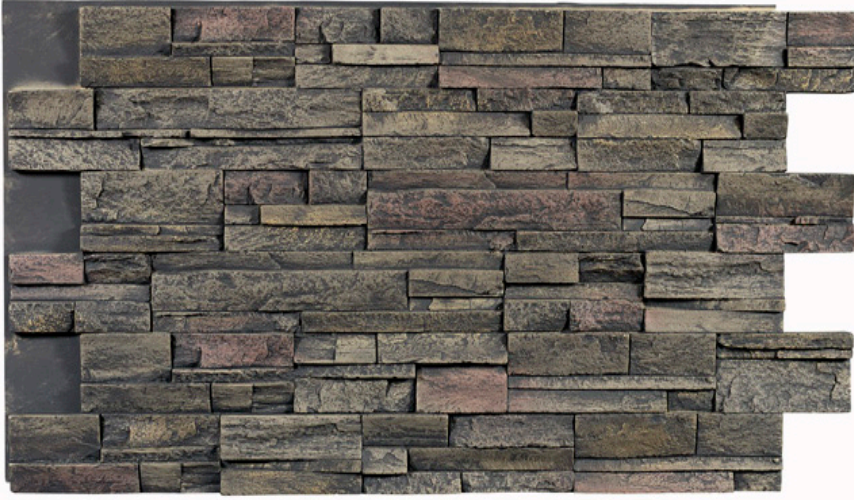
#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stacked Stone Dry Stack Select Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

SSDA - 1104

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23 7/8" Tall x 43 5/8" Wide x 1 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stacked Stone Dry Stack Select Light Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

SSDA - 1106

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23 7/8" Tall x 43 5/8" Wide x 1 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Light Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stacked Stone Dry Stack Select Light Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

SSDA - 1110

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23 7/8" Tall x 43 5/8" Wide x 1 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Light Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stacked Stone Dry Stack Select Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

SSDA - 1107

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

23 7/8" Tall x 43 5/8" Wide x 1 1/2" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stacked Stone Gray - Interlock*



#### **Optional Features**

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSA - 1104

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stacked Stone Gray - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSA - 1004

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stacked Stone Light Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSA - 1106

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Light Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stacked Stone Light Gray - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSA - 1006

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Light Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stacked Stone Light Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSA-1110

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Light Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stacked Stone Light Tan - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSA - 1010

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Light Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stacked Stone Natural Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSA - 1105

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Natural Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stacked Stone Natural Gray - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSA - 1005

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Natural Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stacked Stone Rose Frost - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSA - 1012

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Rose Frost

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stacked Stone Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSA - 1107

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stacked Stone Tan - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSA - 1007

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stacked Stone White - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSA - 1102

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 42" Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 7 sq ft

#### **COLOR**

White

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stacked Stone White - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STSA - 1002

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick  
Nominal: 2' Tall x 4' Wide x 1/2  
to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

White

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stonewall Cream Frost - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STWA - 1011

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

24" Tall x 48" Wide x 5/8" to 1" Thick

#### **COVERAGE/PANEL**

Approximately 8.0 sq ft

#### **COLOR**

Cream Frost

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stonewall Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STWA - 1104

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

24" Tall x 43" Wide x 5/8" to 1" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stonewall Gray - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STWA - 1004

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

24" Tall x 48" Wide x 5/8" to 1" Thick

#### **COVERAGE/PANEL**

Approximately 8.0 sq ft

#### **COLOR**

Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stonewall Light Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STWA - 1106

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

24" Tall x 43" Wide x 5/8" to 1" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Light Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stonewall Light Gray - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STWA - 1006

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

24" Tall x 48" Wide x 5/8" to 1" Thick

#### **COVERAGE/PANEL**

Approximately 8.0 sq ft

#### **COLOR**

Light Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stonewall Light Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STWA - 1110

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

24" Tall x 43" Wide x 5/8" to 1" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Light Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stonewall Light Tan- Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STWA - 1010

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

24" Tall x 48" Wide x 5/8" to 1" Thick

#### **COVERAGE/PANEL**

Approximately 8.0 sq ft

#### **COLOR**

Light Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stonewall Natural Gray - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STWA - 1105

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

24" Tall x 43" Wide x 5/8" to 1" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Natural Gray

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Stonewall Natural Gray- Standard*

**ITEM #**

STWA - 1005

**EXTERIOR USE**

Weather proof, UV stable

**INTERIOR USE**

Highly durable, provides good R value (5)

**SIZE**

24" Tall x 48" Wide x 5/8" to 1" Thick

**COVERAGE/PANEL**

Approximately 8.0 sq ft

**COLOR**

Natural Gray

**WEIGHT**

Approximately 5lbs each

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stonewall Tan - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STWA - 1107

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

24" Tall x 43" Wide x 5/8" to 1" Thick

#### **COVERAGE/PANEL**

Approximately 7.2 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

## PRODUCT SPECIFICATIONS

### *Stonewall Tan - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

STWA - 1007

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

24" Tall x 48" Wide x 5/8" to 1" Thick

#### **COVERAGE/PANEL**

Approximately 8.0 sq ft

#### **COLOR**

Tan

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Tile Tumbled Marble Terracotta - Interlock*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

TITA-1130

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

45 1/4" wide x 24 1/4" tall  
1/2" to 5/8" thick  
3 3/4" sq. tiles (11 across; 6 down)

#### **COVERAGE/PANEL**

Approximately 7.6 sq ft

#### **COLOR**

Terracotta

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **WATER RUB**

This test procedure is used to determine the resistance of the coating/polymer system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

#### **SUNLIGHT EXPOSURE**

This test procedure is used to determine the weathering characteristics of the coating/polymer system, used in the Texture Plus® system. The parts tested passed. There was no change in CE\*a\*b\* or Gloss values on the Texture Plus® samples tested.

#### **ADHESION (ROOM TEMPERATURE)**

This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

#### **FREEZE THAW**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

#### **SALT SPRAY RESISTANCE**

This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.



## PRODUCT SPECIFICATIONS

### *Tree Bark Brown - Standard*



#### ***Optional Features***

ASTM E-84 Class A Fire Rating Available for a surcharge per panel.  
Custom colors available for orders of 50 panels  
or more for an additional one time color match charge.  
See website for details.

#### **ITEM #**

TRBA - 1009

#### **EXTERIOR USE**

Weather proof, UV stable

#### **INTERIOR USE**

Highly durable, provides good R value (5)

#### **SIZE**

2' Tall x 4' Wide x 1/2 to 5/8" Thick

#### **COVERAGE/PANEL**

Approximately 8 sq ft

#### **COLOR**

Brown

#### **WEIGHT**

Approximately 5lbs each

## SUMMARY TEST RESULTS FOR *Texture Plus Panels*

*(complete test results available online)*

#### **SOLVENT RESISTANCE**

This test procedure is used to evaluate the solvent resistance of the coating/polymer system, particularly when over-reduced solvent based top coats are used over the Texture Plus® system. The parts tested passed. There was no loss of coating on the Texture Plus® samples tested.

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This test procedure is used to evaluate the ability of the coating/polymer system to the substrate used for the Texture Plus® system. The parts tested received a Grade 5. The edges of the cuts are completely smooth; none of the squares of the lattice are detached.

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This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system against cold checking. The parts tested passed. There were no checks or cracks in the Texture Plus® samples tested.

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This test procedure is used to determine the resistance of the coating/polymer system used for the Texture Plus® system in resisting degradation when subject to salt spray. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested.

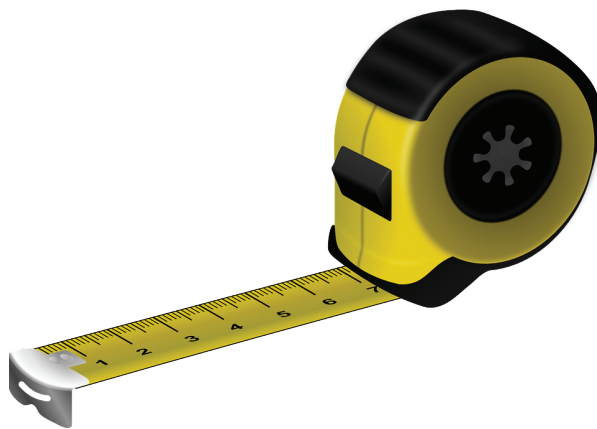
#### **HUMIDITY**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when exposed to 100% relative humidity. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

#### **WATER IMMERSION**

This test procedure is used to evaluate the ability of the coating/polymer system used for the Texture Plus® system in resisting degradation when immersed in tap water. The parts tested passed. There were no blisters or imperfections on the Texture Plus® samples tested. No color shift noted.

# Dimensions





## **PANEL DIMENSIONS**

### **Bamboo Giant - Interlock**

**BRONZED, WEATHERED, YOUNG**



**SQUARE FOOTAGE: 7.5**

**Bamboo Strips: 3" wide**



## **PANEL DIMENSIONS**

### **Bamboo Large - Interlock** **BRONZED, WEATHERED, YOUNG**

**43 3/4"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]





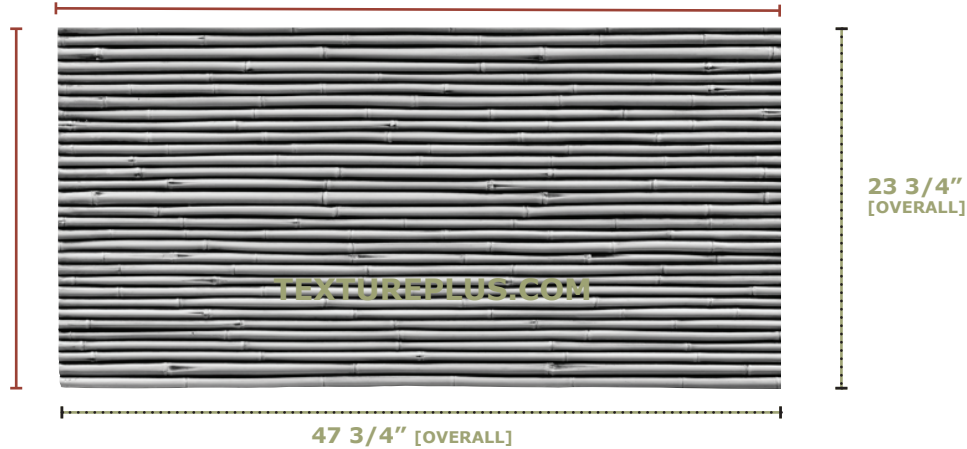


## **PANEL DIMENSIONS**

**Bamboo - Standard**  
**BRONZED, WEATHERED, YOUNG**

**47 3/4"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**SQUARE FOOTAGE: 7.9**

**Bamboo Strips: 3/4" -1" wide**



## **PANEL DIMENSIONS**

### **Ledgestone Select - Interlock**

**DARK GRAY, NATURAL GRAY, LIGHT GRAY, LIGHT TAN, TAN, CREAM FROST**



**SQUARE FOOTAGE: 7.1**



## **PANEL DIMENSIONS**

### **Large Riverstone - Standard** **TAN, NATURAL, NATURAL GRAY, GRAY**

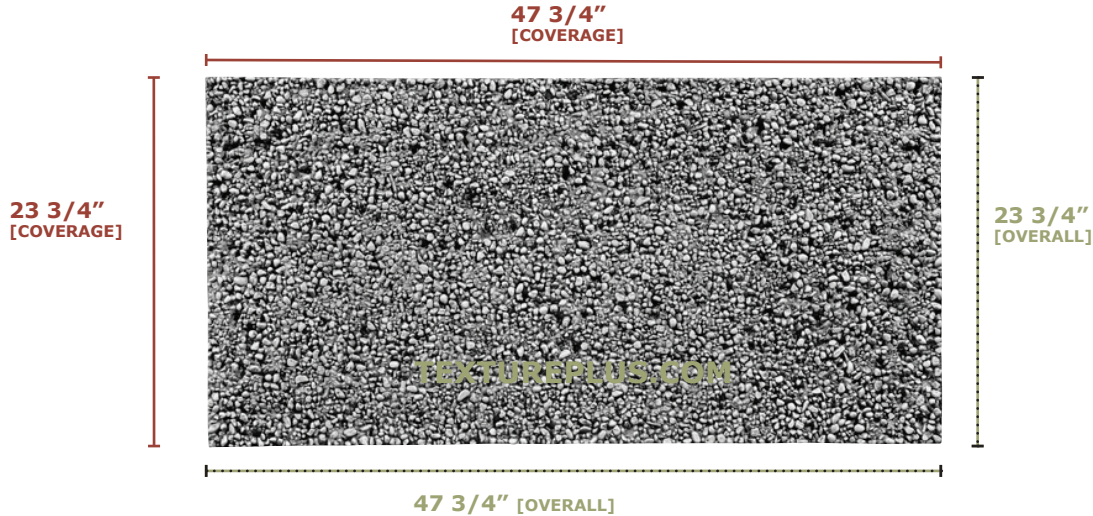




## **PANEL DIMENSIONS**

**Small Riverstone - Standard**

**BROWN**



**SQUARE FOOTAGE: 7.9**

**Stone Size: pebbles**

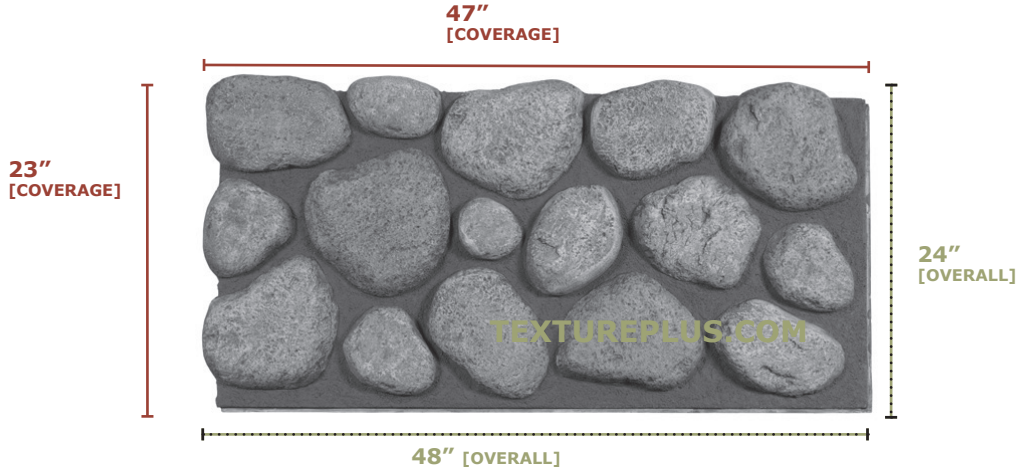




## **PANEL DIMENSIONS**

### **River Rock Giant Select - Interlock**

**TAN, LIGHT TAN, NATURAL, NATURAL GRAY, GRAY,  
CREAM FROST, ROSE FROST**



**SQUARE FOOTAGE: 7.5**

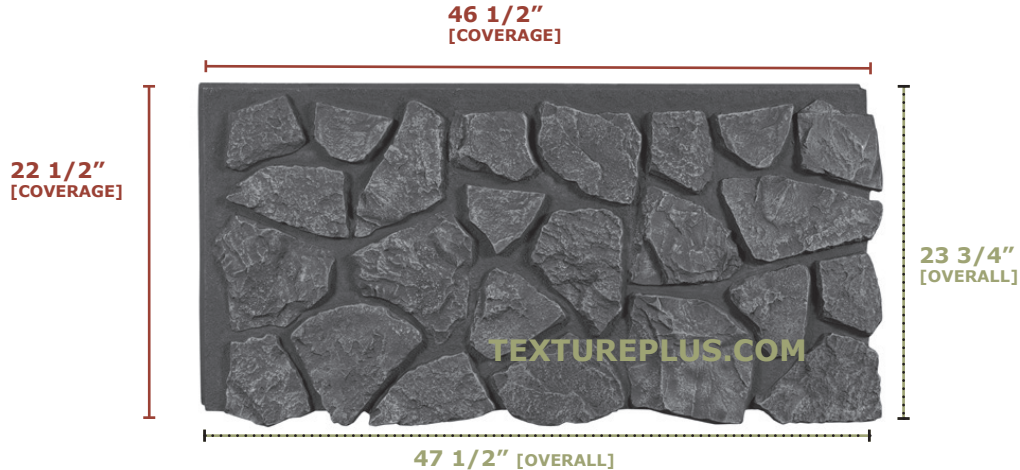
**Stone Size: 8-10" round stones**



## **PANEL DIMENSIONS**

### **Rock Random Select - Interlock**

**TAN, LIGHT TAN, NATURAL, NATURAL GRAY, GRAY,  
CREAM FROST, ROSE FROST**



**SQUARE FOOTAGE: 7.3**



## **PANEL DIMENSIONS**

### **Fieldstone - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN**





## **PANEL DIMENSIONS**

### **Stacked Stone - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**

**41 1/2"**  
[COVERAGE]

**23 1/4"**  
[COVERAGE]



**23 3/4"**  
[OVERALL]

**47"** [OVERALL]

**SQUARE FOOTAGE: 6.7**





## **PANEL DIMENSIONS**

### **Stacked Stone - Standard**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**

**47 1/2"**  
[COVERAGE]

**23 1/2"**  
[COVERAGE]



**23 1/2"**  
[OVERALL]

**47 1/2"** [OVERALL]



## **PANEL DIMENSIONS**

### **Stonewall - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**





## **PANEL DIMENSIONS**

### **Stonewall - Standard**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**





## **PANEL DIMENSIONS**

### **Stacked Stone Contemporary - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**







## **PANEL DIMENSIONS**

### **Stacked Stone Dry Stack Select - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**

**43 1/2"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**24 1/4"**  
[OVERALL]

**48"** [OVERALL]

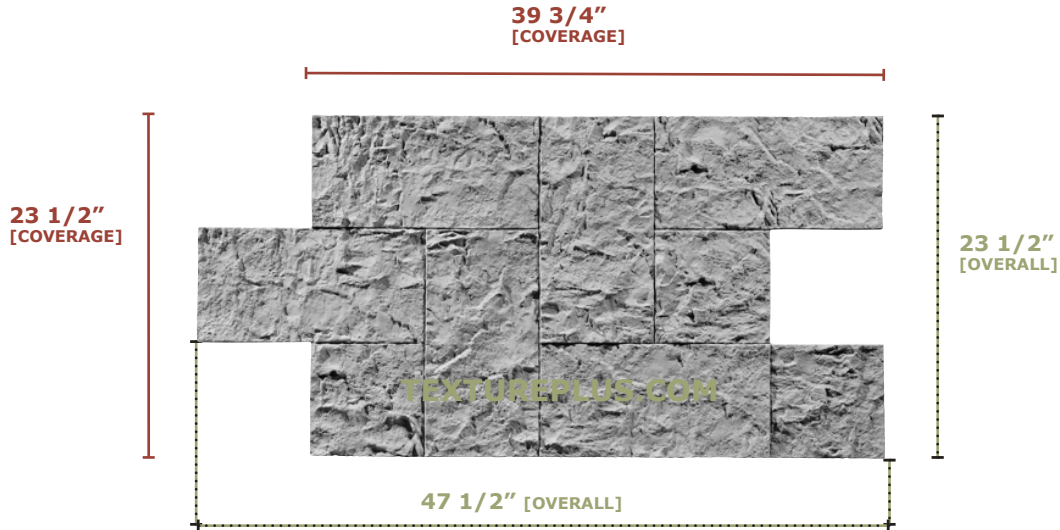
**SQUARE FOOTAGE: 7.2**



## **PANEL DIMENSIONS**

**Castle Stone - Interlock**

**GRAY, NATURAL GRAY**



**SQUARE FOOTAGE: 6.5**

**Stone Size: 15 1/2" x 8" and 8" x 8" blocks**



**PANEL DIMENSIONS**  
**Natural Rock - Standard**  
**BROWN, GRAY**

**47 1/2"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**23 3/4"**  
[OVERALL]

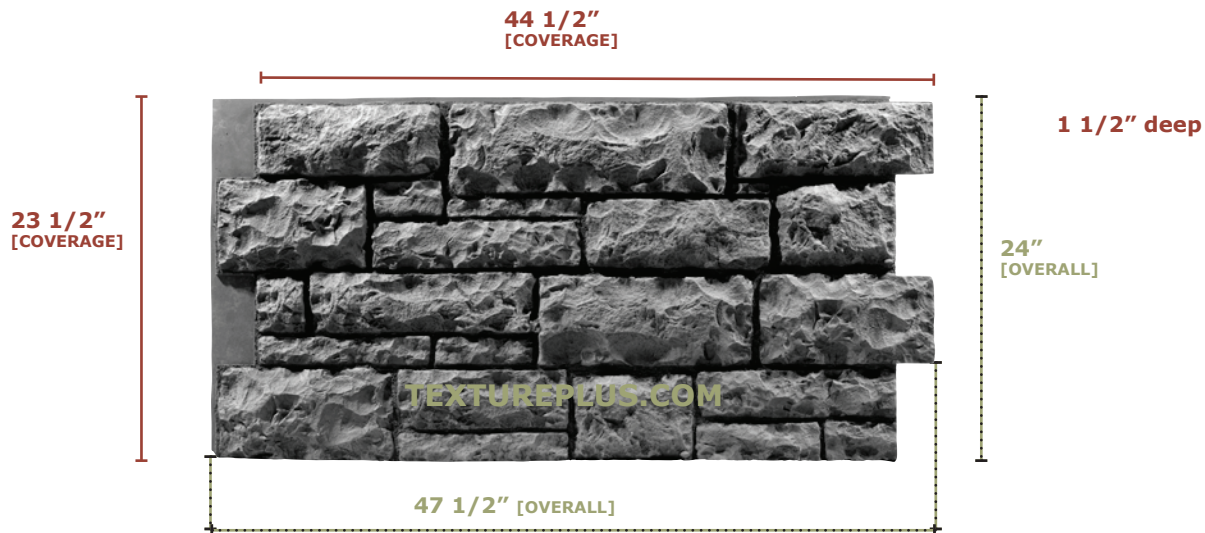
**47 1/2"** [OVERALL]



## **PANEL DIMENSIONS**

### **Cut Granite - Interlock**

**LIGHT TAN, TAN, LIGHT GRAY, GRAY, NATURAL GRAY, CREAM FROST**



**SQUARE FOOTAGE: 7.3**





## **PANEL DIMENSIONS**

### **Hand Cut Block - Interlock**

**LIGHT TAN, TAN, LIGHT GRAY, NATURAL GRAY, GRAY**





## **PANEL DIMENSIONS**

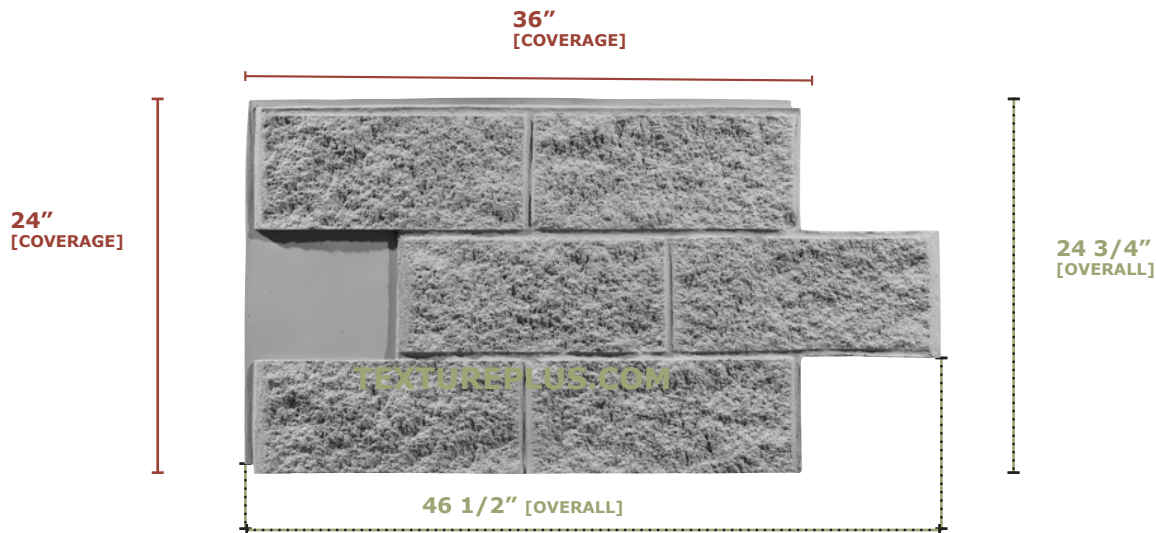
### **Garden Stone - Interlock**





## **PANEL DIMENSIONS**

### **Split Face Block - Interlock**



**SQUARE FOOTAGE: 6.0**

**Block Size: 18" x 7 1/2"**



## **PANEL DIMENSIONS**

### **Coral Block - Interlock**



**SQUARE FOOTAGE: 6.0**

**Block Size: Range from 11 1/4" x 15 1/4"  
to 3 1/4" x 3 1/4"**





## **PANEL DIMENSIONS**

### **Cinder Block - Interlock**



**SQUARE FOOTAGE: 5.4**

**Block Size: 15 1/2" x 7 1/2"**



## **PANEL DIMENSIONS**

### **Concrete Smooth - Standard**



**SQUARE FOOTAGE: 7.8**



## **PANEL DIMENSIONS**

### **Concrete Rough - Standard**





## **PANEL DIMENSIONS**

### **Asphalt - Standard**







## **PANEL DIMENSIONS**

### **Beach Sand - Standard**





**PANEL DIMENSIONS**  
**Tumbled Marble Tile - Interlock**  
**TERRACOTTA**





## **PANEL DIMENSIONS**

### **Slate - Standard**

**IVORY, NATURAL GRAY, LIGHT TAN**

**47 1/2"**  
[COVERAGE]

**23 1/2"**  
[COVERAGE]



**23 1/2"**  
[OVERALL]

**47 1/2"** [OVERALL]

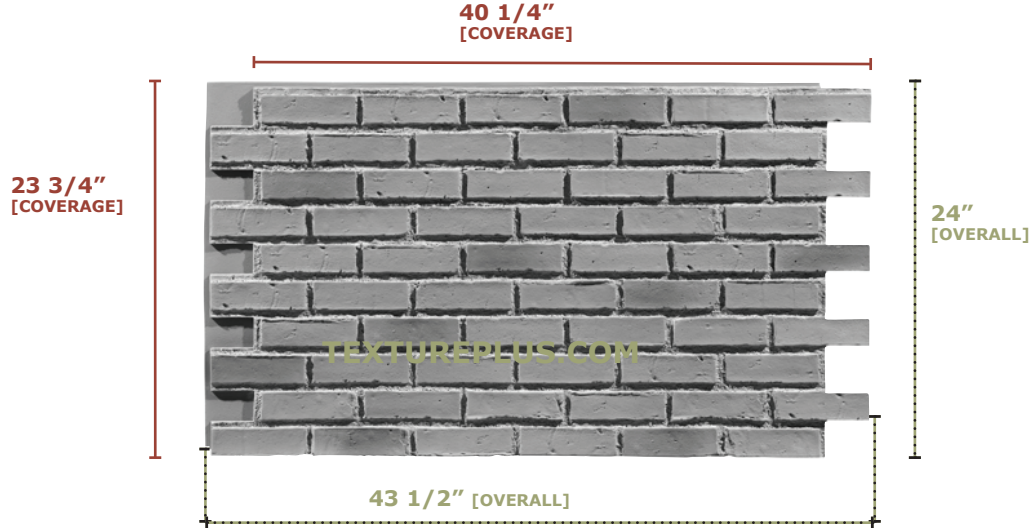
**SQUARE FOOTAGE: 7.8**



## **PANEL DIMENSIONS**

### **Historic Brick - Interlock**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**



**SQUARE FOOTAGE: 6.6**

**Historic Brick Size: 6 1/4" x 1 7/8"**





## **PANEL DIMENSIONS**

### **Historic Brick - Standard**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**





## **PANEL DIMENSIONS**

### **Contemporary Brick - Interlock**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**



**SQUARE FOOTAGE: 6.4**

**Contemporary Brick Size: 7 1/2" x 2 1/4"**



## **PANEL DIMENSIONS**

### **Contemporary Brick - Standard**

WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED

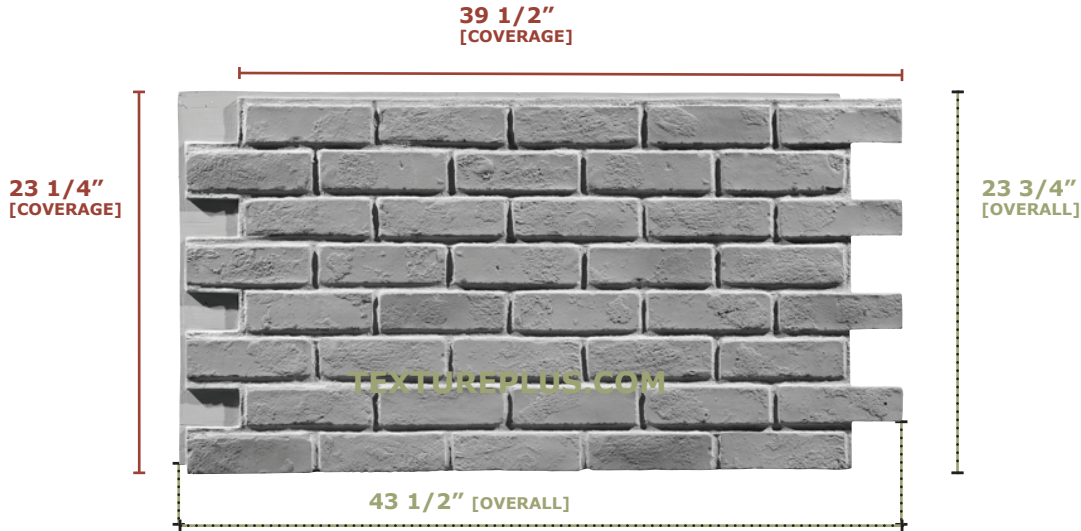




## **PANEL DIMENSIONS**

### **Rustic Brick - Interlock**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**







## **PANEL DIMENSIONS**

### **Rustic Brick - Standard**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**





## **PANEL DIMENSIONS**

### **Rustic Barnwood - Interlock** **BROWN, GRAY, WEATHERED**





**PANEL DIMENSIONS**  
**Brick Antique Select - Interlock**

WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED

**43 1/2"**  
[COVERAGE]

**22 3/4"**  
[COVERAGE]



**SQUARE FOOTAGE: 6.9**  
**Brick Size: 8" x 2 1/2"**



**PANEL DIMENSIONS**  
**Brick Smooth - Interlock**

WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED



**SQUARE FOOTAGE: 6.5**  
**Brick Size: 7 1/2" x 2 1/4"**





## **PANEL DIMENSIONS**

### **Brick Tumbled Select - Interlock**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**

**42 1/2"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**SQUARE FOOTAGE: 7.0**  
**Brick Size: 7 3/4\" x 2\"**



## **PANEL DIMENSIONS**

**Barnboard - Standard**

**BROWN, WEATHERED**

**47 1/2"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**23 3/4"**  
[OVERALL]

**47 1/2"** [OVERALL]

**SQUARE FOOTAGE: 7.8**



## **PANEL DIMENSIONS**

### **Driftwood - Standard**





## **PANEL DIMENSIONS**

### **Tree Bark - Standard**



**SQUARE FOOTAGE: 7.7**

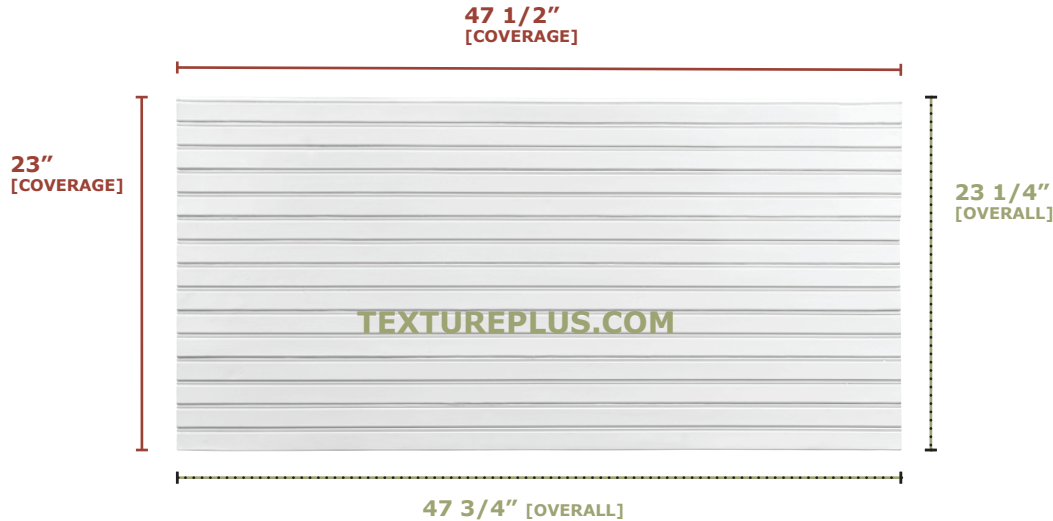




## **PANEL DIMENSIONS**

### **Beadboard Wainscot - Standard**

**OAK, WHITE**



**SQUARE FOOTAGE: 7.6**



**PANEL DIMENSIONS**  
**Cedar Shake - Interlock**

**DARK BROWN, GRAY, NATURAL GRAY, NATURAL TAN, TAN, RED, WHITE**



**SQUARE FOOTAGE: 7.5**

**Shingle Size: 6-8" x 8"**



## **PANEL DIMENSIONS**

**Diamond Plate - Standard**

**SILVER, RUST**





## **PANEL DIMENSIONS**

### **Bamboo Giant - Interlock**

**BRONZED, WEATHERED, YOUNG**



**SQUARE FOOTAGE: 7.5**

**Bamboo Strips: 3" wide**





## **PANEL DIMENSIONS**

### **Bamboo Large - Interlock** **BRONZED, WEATHERED, YOUNG**

**43 3/4"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



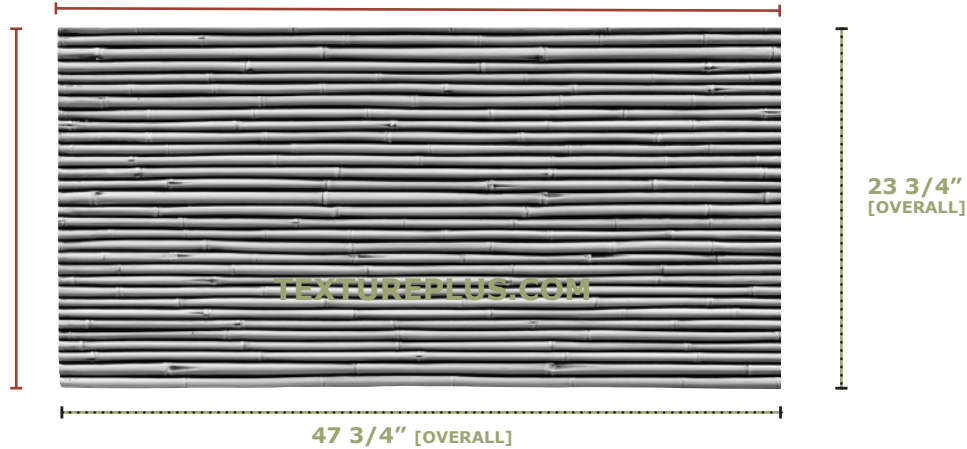


## **PANEL DIMENSIONS**

**Bamboo - Standard**  
**BRONZED, WEATHERED, YOUNG**

**47 3/4"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**SQUARE FOOTAGE: 7.9**

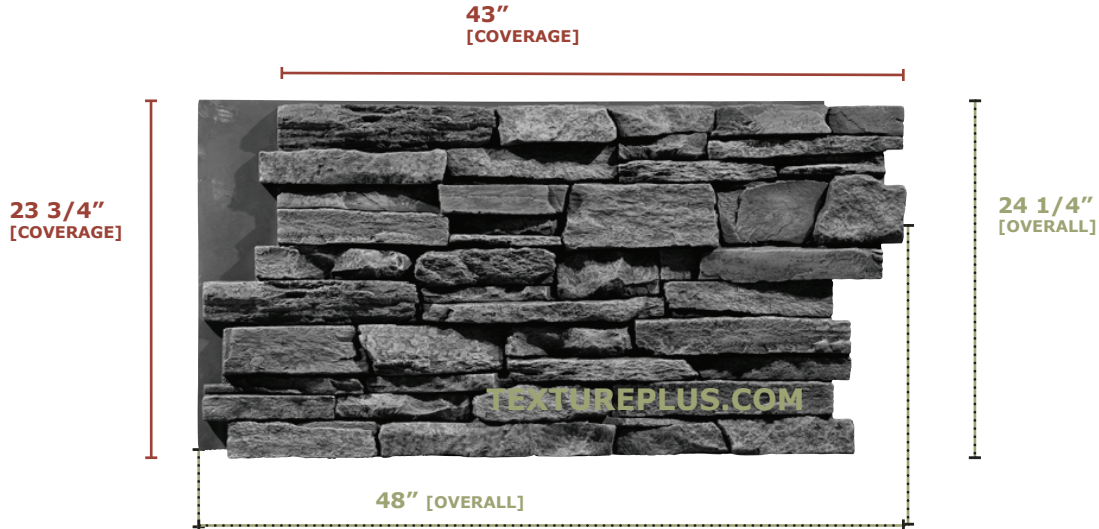
**Bamboo Strips: 3/4" -1" wide**



## **PANEL DIMENSIONS**

### **Ledgestone Select - Interlock**

**DARK GRAY, NATURAL GRAY, LIGHT GRAY, LIGHT TAN, TAN, CREAM FROST**





## **PANEL DIMENSIONS**

### **Large Riverstone - Standard** **TAN, NATURAL, NATURAL GRAY, GRAY**

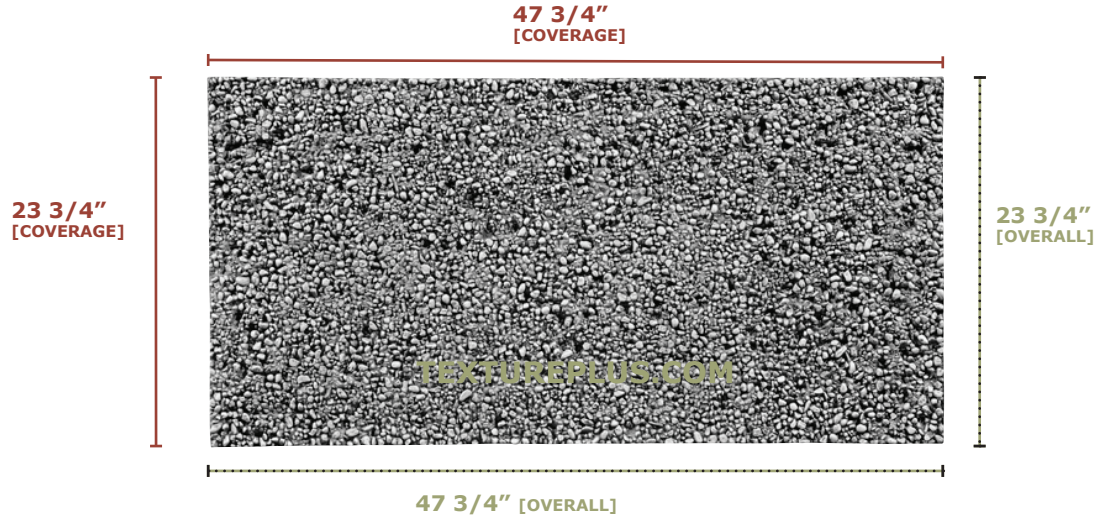






## **PANEL DIMENSIONS**

### **Small Riverstone - Standard** **BROWN**



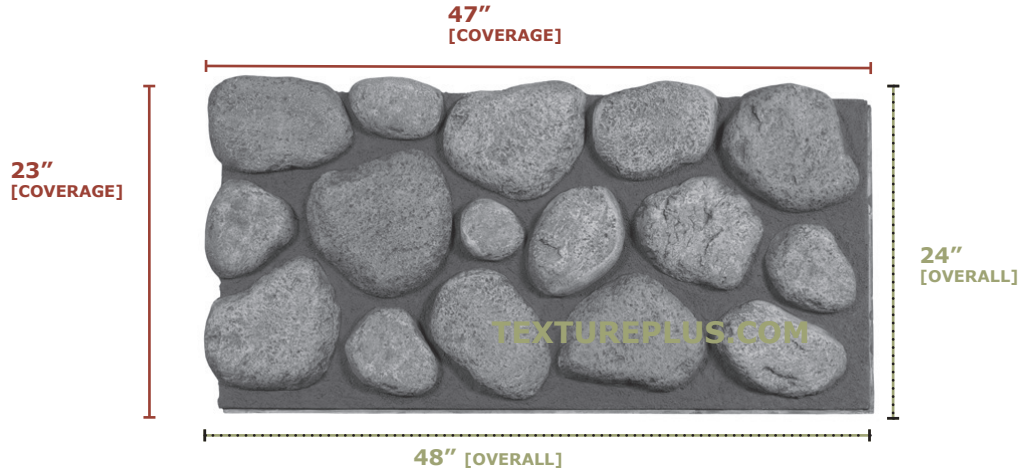
**SQUARE FOOTAGE: 7.9**  
**Stone Size: pebbles**



## **PANEL DIMENSIONS**

### **River Rock Giant Select - Interlock**

**TAN, LIGHT TAN, NATURAL, NATURAL GRAY, GRAY,  
CREAM FROST, ROSE FROST**



**SQUARE FOOTAGE: 7.5**

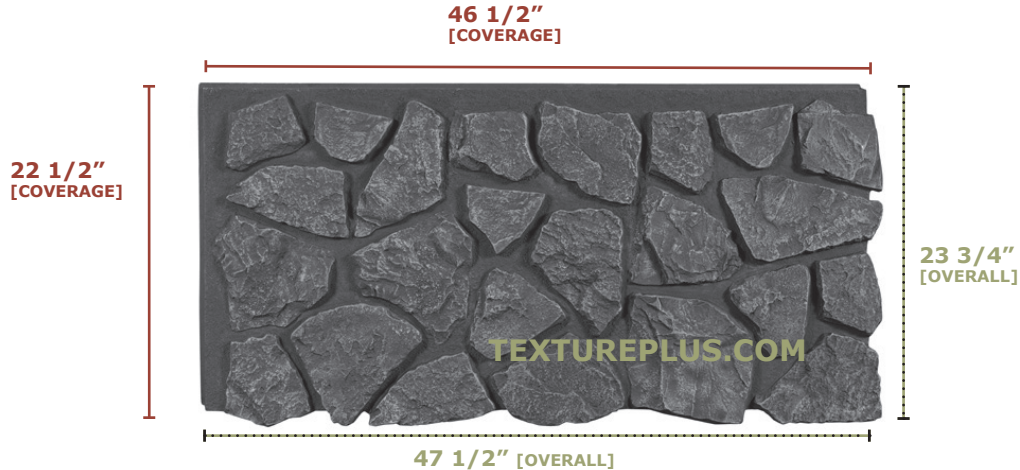
**Stone Size: 8-10" round stones**



## **PANEL DIMENSIONS**

### **Rock Random Select - Interlock**

**TAN, LIGHT TAN, NATURAL, NATURAL GRAY, GRAY,  
CREAM FROST, ROSE FROST**



**SQUARE FOOTAGE: 7.3**



## **PANEL DIMENSIONS**

### **Fieldstone - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN**







## **PANEL DIMENSIONS**

### **Stacked Stone - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**



**SQUARE FOOTAGE: 6.7**



## **PANEL DIMENSIONS**

### **Stacked Stone - Standard**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**

**47 1/2"**  
[COVERAGE]

**23 1/2"**  
[COVERAGE]



**23 1/2"**  
[OVERALL]

**47 1/2"** [OVERALL]



## **PANEL DIMENSIONS**

### **Stonewall - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**





## **PANEL DIMENSIONS**

### **Stonewall - Standard**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**







## **PANEL DIMENSIONS**

### **Stacked Stone Contemporary - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**



*As of: August 2015*

**SQUARE FOOTAGE: 7.3**



## **PANEL DIMENSIONS**

### **Stacked Stone Dry Stack Select - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**

**43 1/2"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**24 1/4"**  
[OVERALL]

**48"** [OVERALL]

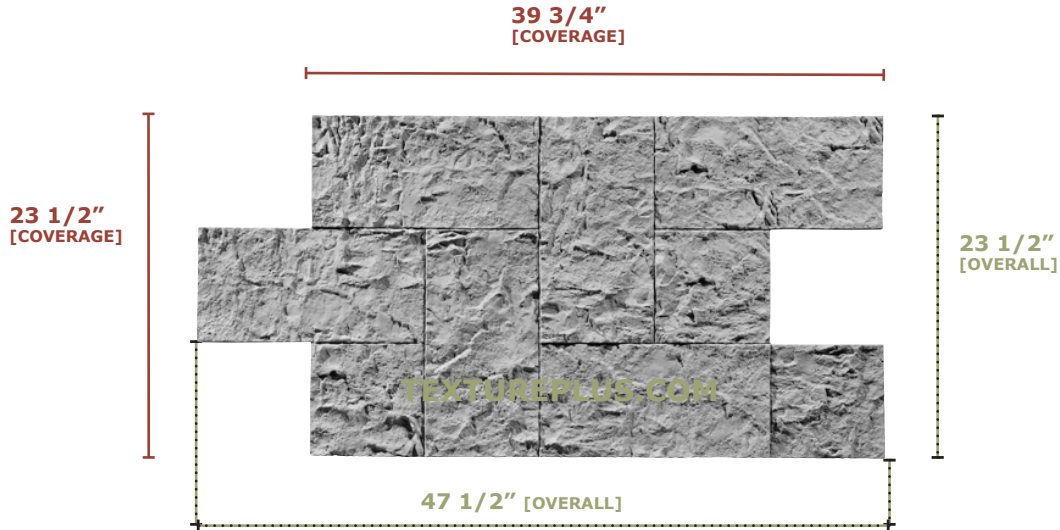
**SQUARE FOOTAGE: 7.2**



## **PANEL DIMENSIONS**

**Castle Stone - Interlock**

**GRAY, NATURAL GRAY**



**SQUARE FOOTAGE: 6.5**

**Stone Size: 15 1/2" x 8" and 8" x 8" blocks**



**PANEL DIMENSIONS**  
**Natural Rock - Standard**  
**BROWN, GRAY**

**47 1/2"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**23 3/4"**  
[OVERALL]

**47 1/2"** [OVERALL]





## **PANEL DIMENSIONS**

### **Cut Granite - Interlock**

**LIGHT TAN, TAN, LIGHT GRAY, GRAY, NATURAL GRAY, CREAM FROST**



**SQUARE FOOTAGE: 7.3**



## **PANEL DIMENSIONS**

### **Hand Cut Block - Interlock**

**LIGHT TAN, TAN, LIGHT GRAY, NATURAL GRAY, GRAY**





## **PANEL DIMENSIONS**

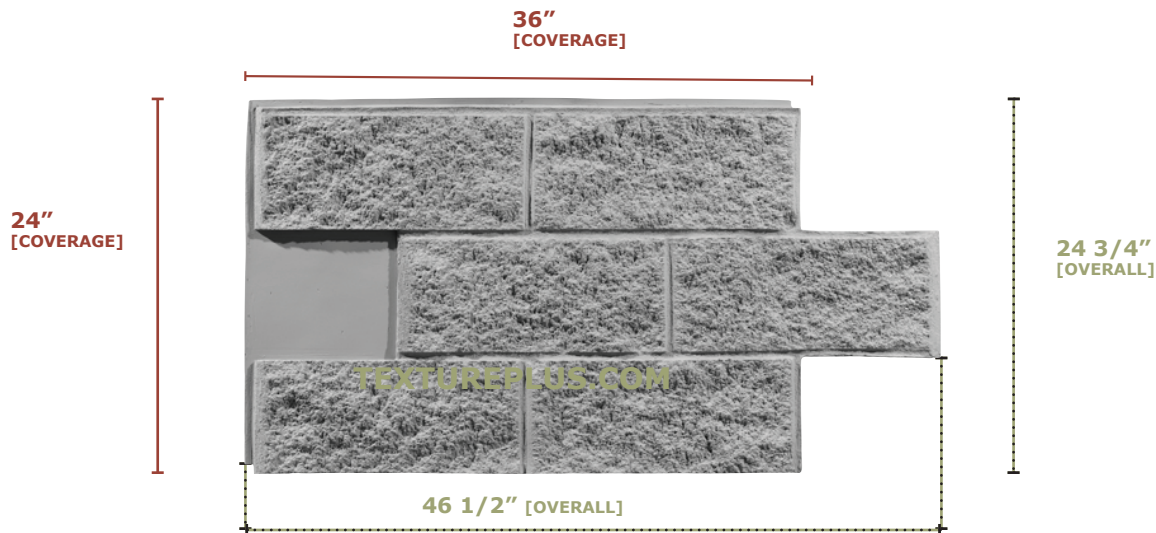
### **Garden Stone - Interlock**





## **PANEL DIMENSIONS**

### **Split Face Block - Interlock**



**SQUARE FOOTAGE: 6.0**

**Block Size: 18" x 7 1/2"**





## **PANEL DIMENSIONS**

### **Coral Block - Interlock**



**SQUARE FOOTAGE: 6.0**

**Block Size: Range from 11 1/4" x 15 1/4"  
to 3 1/4" x 3 1/4"**



## **PANEL DIMENSIONS**

### **Cinder Block - Interlock**



**SQUARE FOOTAGE: 5.4**

**Block Size: 15 1/2" x 7 1/2"**



## **PANEL DIMENSIONS**

### **Concrete Smooth - Standard**



**SQUARE FOOTAGE: 7.8**



## **PANEL DIMENSIONS**

### **Concrete Rough - Standard**







## **PANEL DIMENSIONS**

### **Asphalt - Standard**





## **PANEL DIMENSIONS**

### **Beach Sand - Standard**





**PANEL DIMENSIONS**  
**Tumbled Marble Tile - Interlock**  
**TERRACOTTA**





## **PANEL DIMENSIONS**

### **Slate - Standard**

**IVORY, NATURAL GRAY, LIGHT TAN**

**47 1/2"**  
[COVERAGE]

**23 1/2"**  
[COVERAGE]



**23 1/2"**  
[OVERALL]

**47 1/2"** [OVERALL]

**SQUARE FOOTAGE: 7.8**

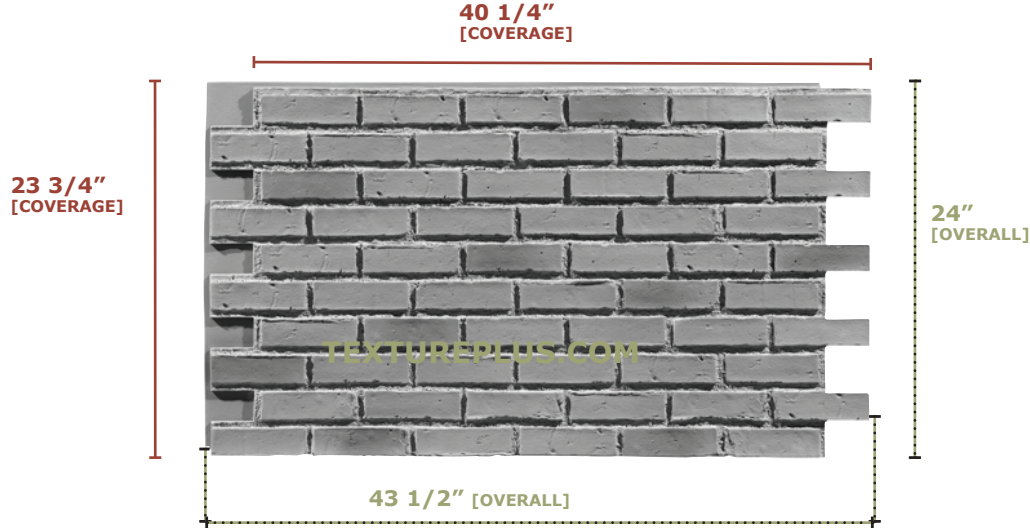




## **PANEL DIMENSIONS**

### **Historic Brick - Interlock**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**



**SQUARE FOOTAGE: 6.6**

**Historic Brick Size: 6 1/4" x 1 7/8"**



## **PANEL DIMENSIONS**

### **Historic Brick - Standard**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**





## **PANEL DIMENSIONS**

### **Contemporary Brick - Interlock**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**



**SQUARE FOOTAGE: 6.4**

**Contemporary Brick Size: 7 1/2" x 2 1/4"**



## **PANEL DIMENSIONS**

### **Contemporary Brick - Standard**

WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED



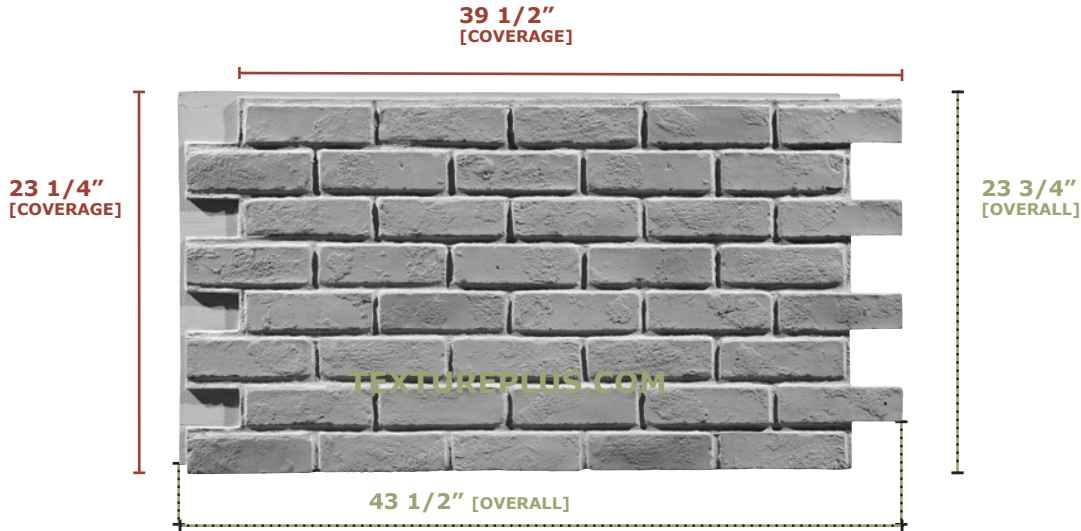




## **PANEL DIMENSIONS**

### **Rustic Brick - Interlock**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**





## **PANEL DIMENSIONS**

### **Rustic Brick - Standard**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**





## **PANEL DIMENSIONS**

### **Rustic Barnwood - Interlock** **BROWN, GRAY, WEATHERED**





**PANEL DIMENSIONS**  
**Brick Antique Select - Interlock**

WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED

**43 1/2"**  
[COVERAGE]

**22 3/4"**  
[COVERAGE]



**SQUARE FOOTAGE: 6.9**  
**Brick Size: 8" x 2 1/2"**





**PANEL DIMENSIONS**  
**Brick Smooth - Interlock**

WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED



**SQUARE FOOTAGE: 6.5**  
**Brick Size: 7 1/2" x 2 1/4"**



## **PANEL DIMENSIONS**

### **Brick Tumbled Select - Interlock**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**

**42 1/2"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**SQUARE FOOTAGE: 7.0**  
**Brick Size: 7 3/4\" x 2\"**



## **PANEL DIMENSIONS**

**Barnboard - Standard**

**BROWN, WEATHERED**

**47 1/2"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**23 3/4"**  
[OVERALL]

**47 1/2"** [OVERALL]

**SQUARE FOOTAGE: 7.8**



## **PANEL DIMENSIONS**

### **Driftwood - Standard**







## **PANEL DIMENSIONS**

### **Tree Bark - Standard**



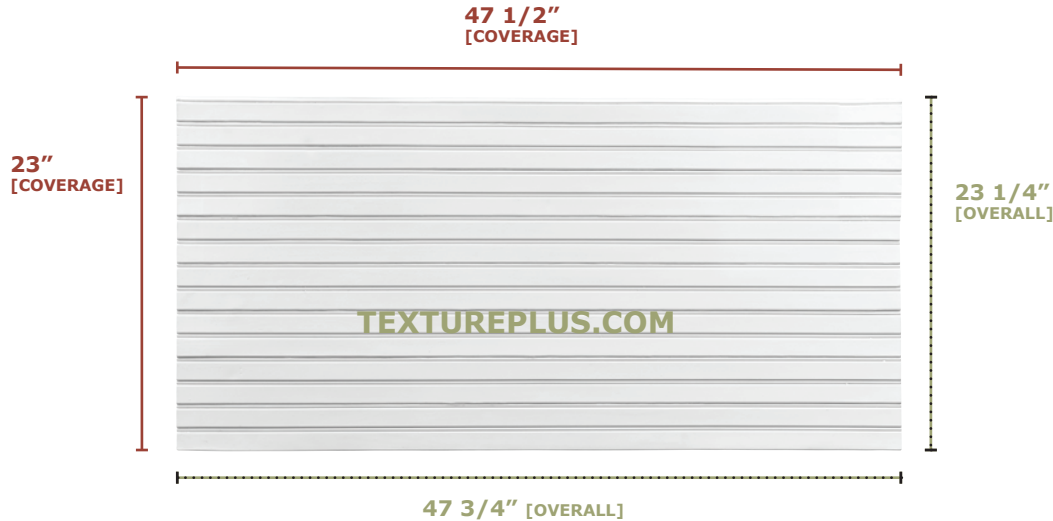
**SQUARE FOOTAGE: 7.7**



## **PANEL DIMENSIONS**

### **Beadboard Wainscot - Standard**

**OAK, WHITE**



**SQUARE FOOTAGE: 7.6**



## **PANEL DIMENSIONS**

### **Cedar Shake - Interlock**

**DARK BROWN, GRAY, NATURAL GRAY, NATURAL TAN, TAN, RED, WHITE**



**SQUARE FOOTAGE: 7.5**

**Shingle Size: 6-8" x 8"**



## **PANEL DIMENSIONS**

**Diamond Plate - Standard**

**SILVER, RUST**



**SQUARE FOOTAGE: 7.8**





## **PANEL DIMENSIONS**

### **Asphalt - Standard**





## **PANEL DIMENSIONS**

### **Asphalt - Standard**



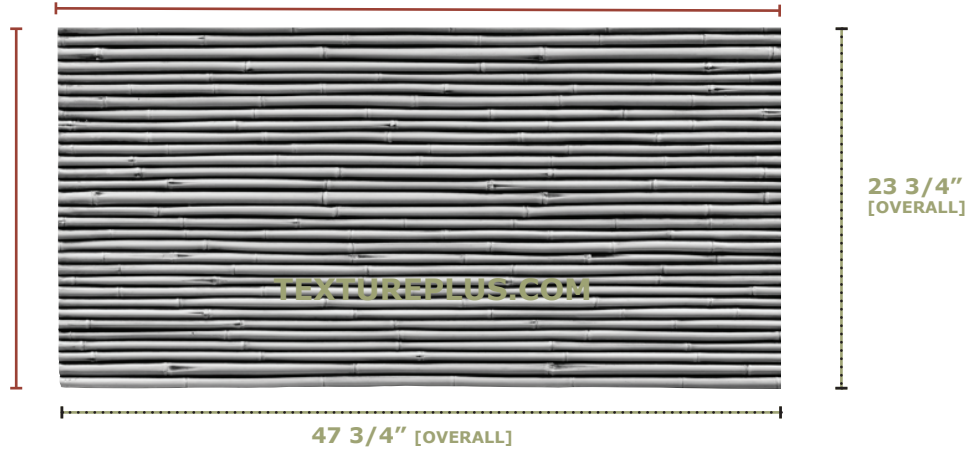


## **PANEL DIMENSIONS**

**Bamboo - Standard**  
**BRONZED, WEATHERED, YOUNG**

**47 3/4"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**23 3/4"**  
[OVERALL]

**47 3/4"** [OVERALL]

**SQUARE FOOTAGE: 7.9**

**Bamboo Strips: 3/4" -1" wide**

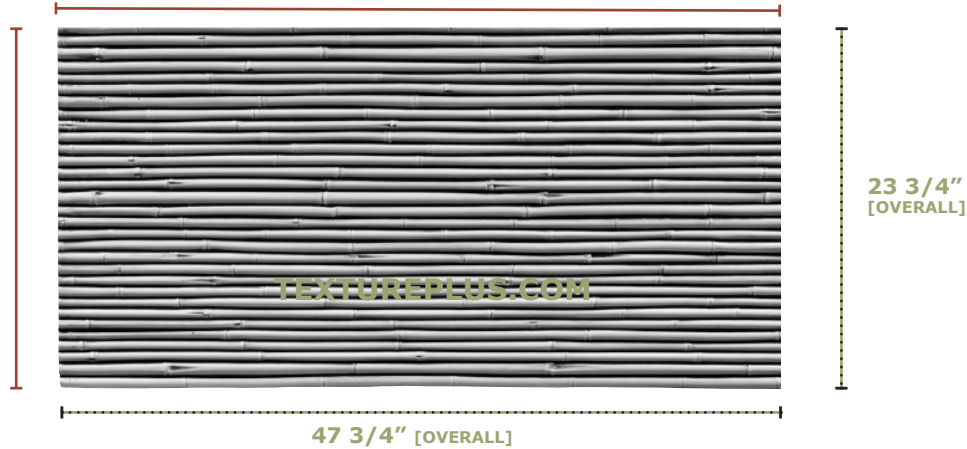


## **PANEL DIMENSIONS**

**Bamboo - Standard**  
**BRONZED, WEATHERED, YOUNG**

**47 3/4"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**23 3/4"**  
[OVERALL]

**47 3/4"** [OVERALL]

**SQUARE FOOTAGE: 7.9**

**Bamboo Strips: 3/4" -1" wide**





## **PANEL DIMENSIONS**

### **Bamboo Giant - Interlock**

**BRONZED, WEATHERED, YOUNG**



**SQUARE FOOTAGE: 7.5**

**Bamboo Strips: 3" wide**



## **PANEL DIMENSIONS**

### **Bamboo Giant - Interlock**

**BRONZED, WEATHERED, YOUNG**



**SQUARE FOOTAGE: 7.5**

**Bamboo Strips: 3" wide**



## **PANEL DIMENSIONS**

### **Bamboo Large - Interlock** **BRONZED, WEATHERED, YOUNG**

**43 3/4"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]





## **PANEL DIMENSIONS**

### **Bamboo Large - Interlock** **BRONZED, WEATHERED, YOUNG**

**43 3/4"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]







## **PANEL DIMENSIONS**

**Barnboard - Standard**

**BROWN, WEATHERED**

**47 1/2"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**23 3/4"**  
[OVERALL]

**47 1/2"** [OVERALL]

**SQUARE FOOTAGE: 7.8**



## **PANEL DIMENSIONS**

**Barnboard - Standard**

**BROWN, WEATHERED**

**47 1/2"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**23 3/4"**  
[OVERALL]

**47 1/2"** [OVERALL]

**SQUARE FOOTAGE: 7.8**



## **PANEL DIMENSIONS**

### **Beach Sand - Standard**





## **PANEL DIMENSIONS**

### **Beach Sand - Standard**



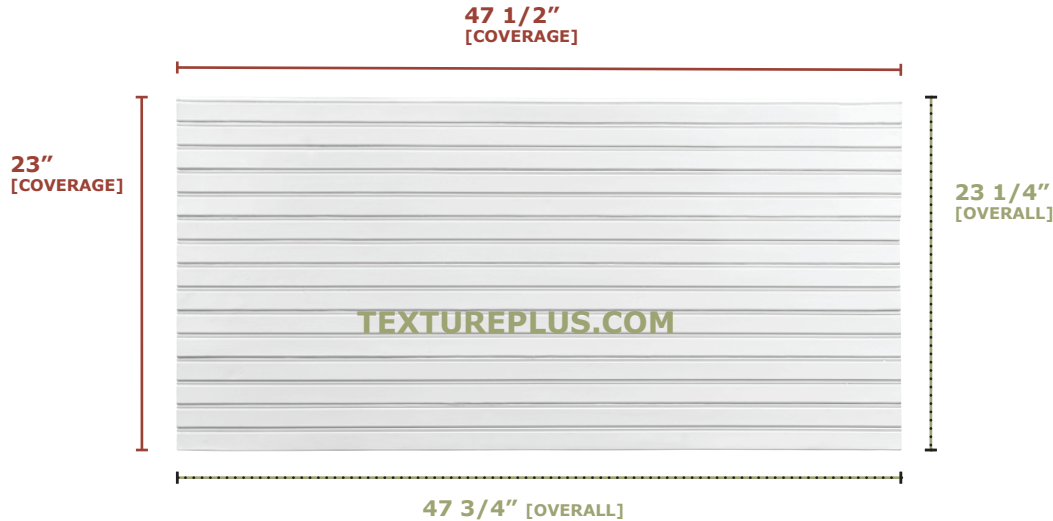




## **PANEL DIMENSIONS**

### **Beadboard Wainscot - Standard**

**OAK, WHITE**



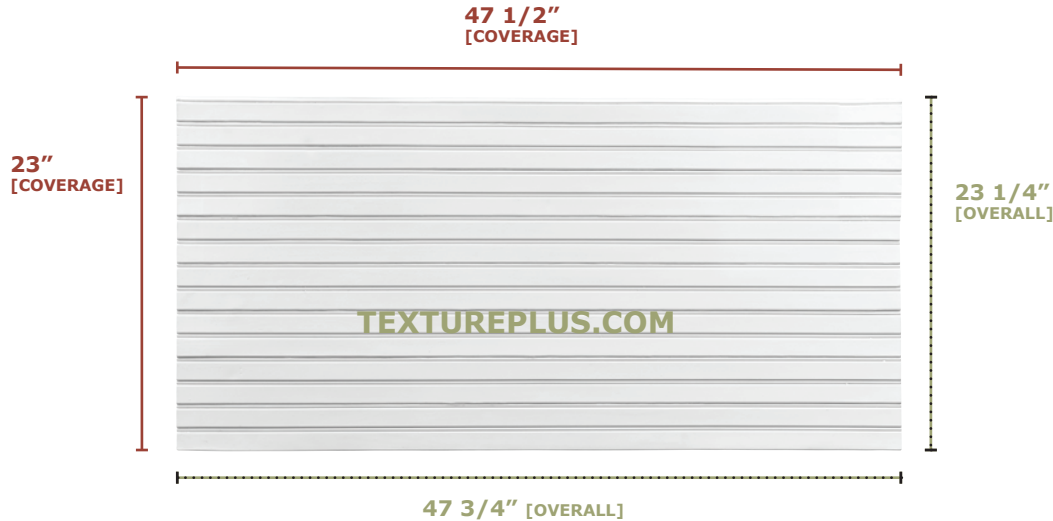
**SQUARE FOOTAGE: 7.6**



## **PANEL DIMENSIONS**

### **Beadboard Wainscot - Standard**

**OAK, WHITE**



**SQUARE FOOTAGE: 7.6**



**PANEL DIMENSIONS**  
**Brick Antique Select - Interlock**

WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED

**43 1/2"**  
[COVERAGE]

**22 3/4"**  
[COVERAGE]



**SQUARE FOOTAGE: 6.9**  
**Brick Size: 8" x 2 1/2"**



**PANEL DIMENSIONS**  
**Brick Antique Select - Interlock**

WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED

**43 1/2"**  
[COVERAGE]

**22 3/4"**  
[COVERAGE]



**SQUARE FOOTAGE: 6.9**  
**Brick Size: 8\"**





## **PANEL DIMENSIONS**

### **Contemporary Brick - Interlock**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**



**SQUARE FOOTAGE: 6.4**

**Contemporary Brick Size: 7 1/2" x 2 1/4"**



## **PANEL DIMENSIONS**

### **Contemporary Brick - Interlock**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**



**SQUARE FOOTAGE: 6.4**

**Contemporary Brick Size: 7 1/2" x 2 1/4"**



## **PANEL DIMENSIONS**

### **Contemporary Brick - Standard**

WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED





## **PANEL DIMENSIONS**

### **Contemporary Brick - Standard**

WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED



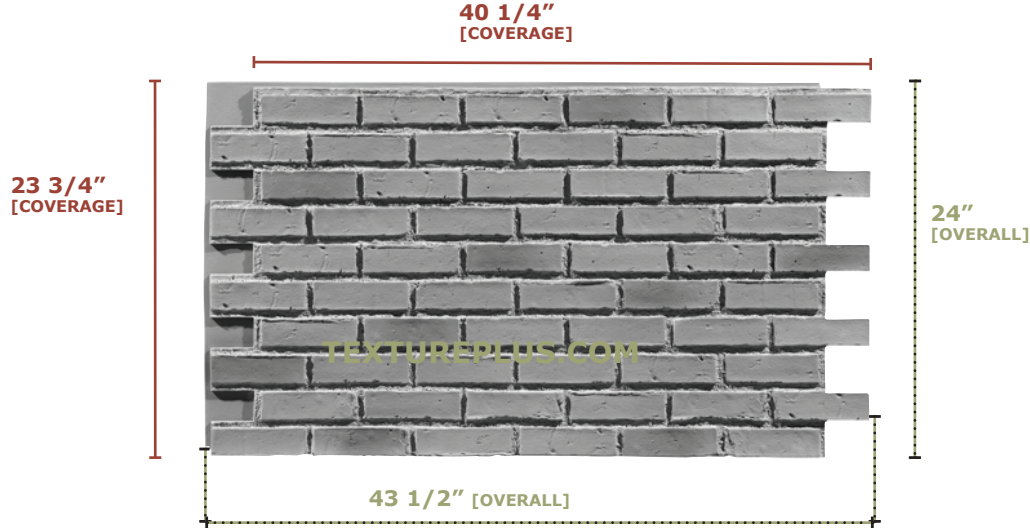




## **PANEL DIMENSIONS**

### **Historic Brick - Interlock**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**



**SQUARE FOOTAGE: 6.6**

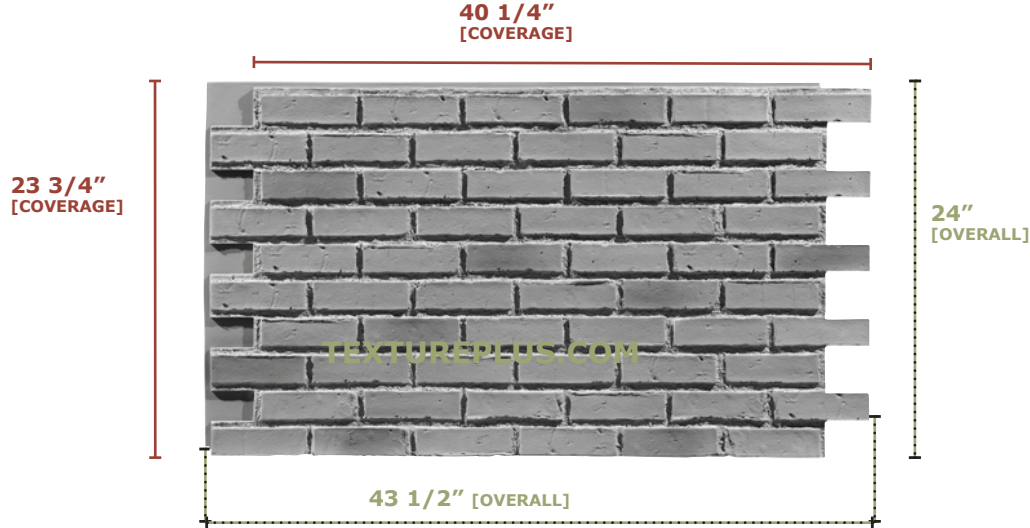
**Historic Brick Size: 6 1/4" x 1 7/8"**



## **PANEL DIMENSIONS**

### **Historic Brick - Interlock**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**



**SQUARE FOOTAGE: 6.6**

**Historic Brick Size: 6 1/4" x 1 7/8"**



## **PANEL DIMENSIONS**

### **Historic Brick - Standard**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**





## **PANEL DIMENSIONS**

### **Historic Brick - Standard**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**



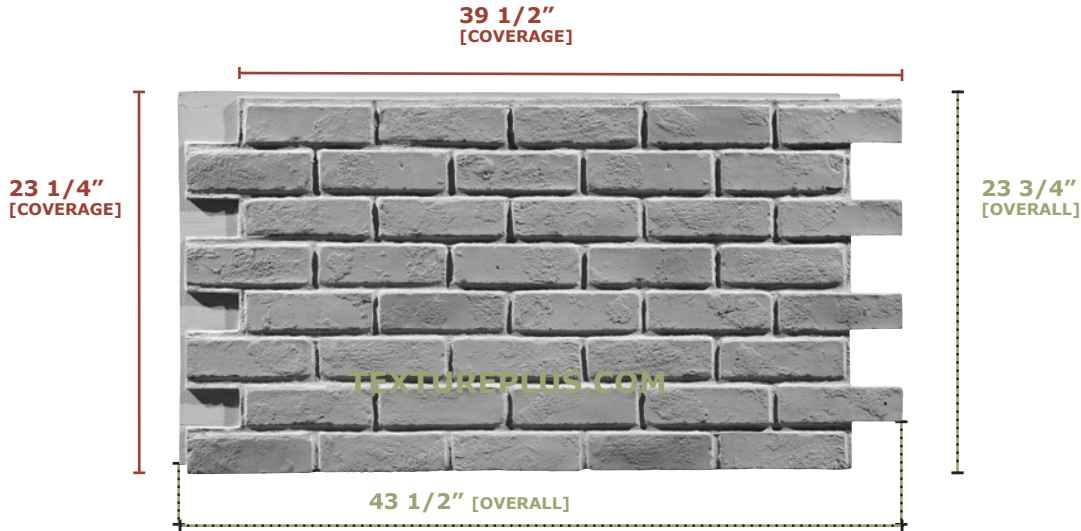




## **PANEL DIMENSIONS**

### **Rustic Brick - Interlock**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**

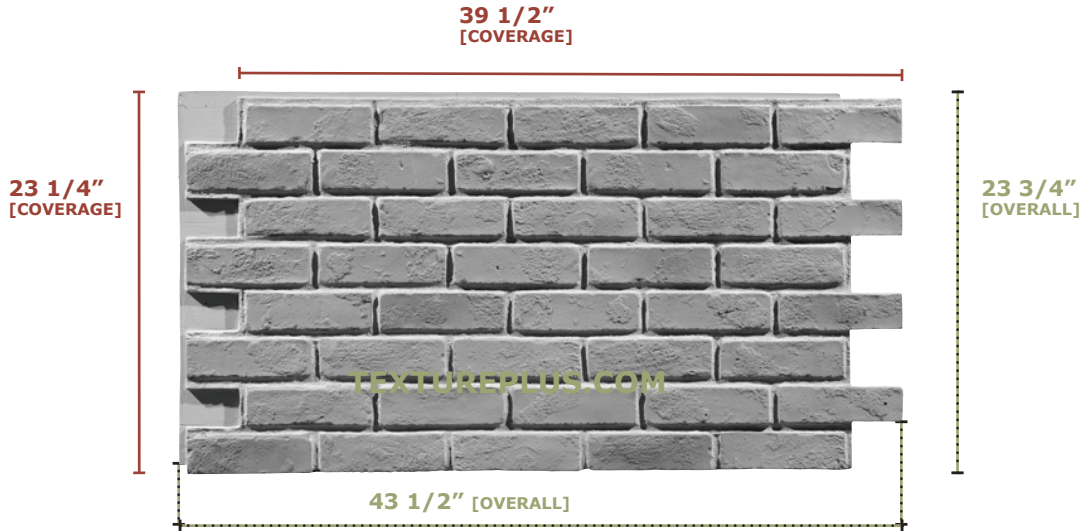




## **PANEL DIMENSIONS**

### **Rustic Brick - Interlock**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**





## **PANEL DIMENSIONS**

### **Rustic Brick - Standard**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**





## **PANEL DIMENSIONS**

### **Rustic Brick - Standard**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**







**PANEL DIMENSIONS**  
**Brick Smooth - Interlock**

WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED



**SQUARE FOOTAGE: 6.5**  
**Brick Size: 7 1/2" x 2 1/4"**



**PANEL DIMENSIONS**  
**Brick Smooth - Interlock**

WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED



**SQUARE FOOTAGE: 6.5**  
**Brick Size: 7 1/2" x 2 1/4"**



## **PANEL DIMENSIONS**

### **Brick Tumbled Select - Interlock**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**

**42 1/2"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**SQUARE FOOTAGE: 7.0**  
**Brick Size: 7 3/4\" x 2\"**



## **PANEL DIMENSIONS**

### **Brick Tumbled Select - Interlock**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD,  
DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**

**42 1/2"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**SQUARE FOOTAGE: 7.0**  
**Brick Size: 7 3/4\" x 2\"**

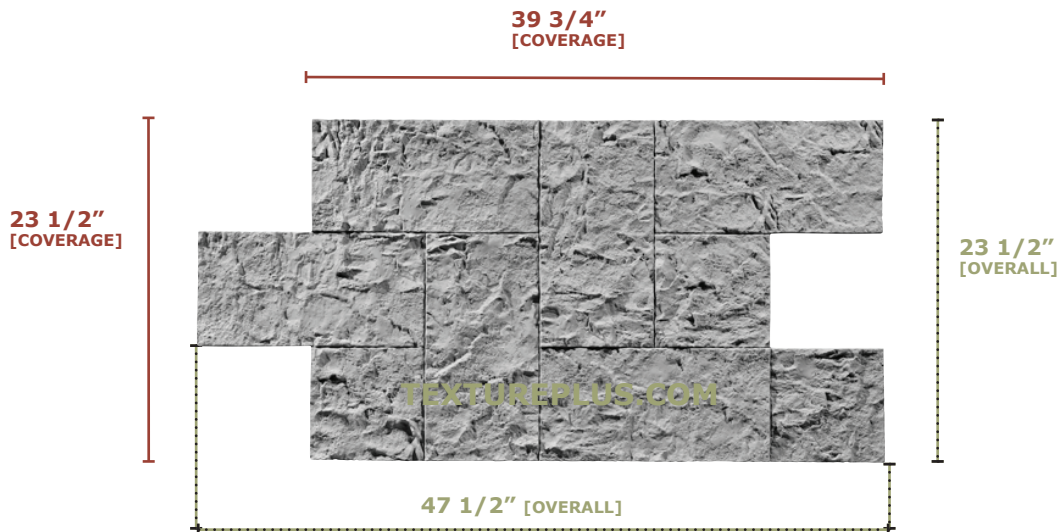




## **PANEL DIMENSIONS**

**Castle Stone - Interlock**

**GRAY, NATURAL GRAY**



**SQUARE FOOTAGE: 6.5**

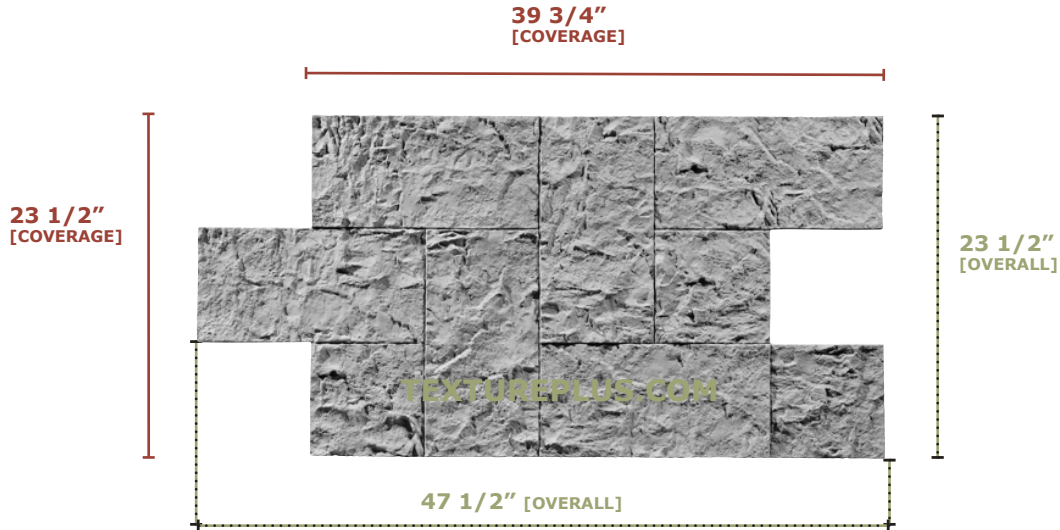
**Stone Size: 15 1/2" x 8" and 8" x 8" blocks**



## **PANEL DIMENSIONS**

**Castle Stone - Interlock**

**GRAY, NATURAL GRAY**



**SQUARE FOOTAGE: 6.5**

**Stone Size: 15 1/2" x 8" and 8" x 8" blocks**



**PANEL DIMENSIONS**  
**Cedar Shake - Interlock**

**DARK BROWN, GRAY, NATURAL GRAY, NATURAL TAN, TAN, RED, WHITE**



**SQUARE FOOTAGE: 7.5**

**Shingle Size: 6-8" x 8"**



## **PANEL DIMENSIONS**

### **Cedar Shake - Interlock**

**DARK BROWN, GRAY, NATURAL GRAY, NATURAL TAN, TAN, RED, WHITE**



**SQUARE FOOTAGE: 7.5**

**Shingle Size: 6-8" x 8"**





## **PANEL DIMENSIONS**

### **Cinder Block - Interlock**



**SQUARE FOOTAGE: 5.4**

**Block Size: 15 1/2" x 7 1/2"**



## **PANEL DIMENSIONS**

### **Cinder Block - Interlock**



**SQUARE FOOTAGE: 5.4**

**Block Size: 15 1/2" x 7 1/2"**



## **PANEL DIMENSIONS**

### **Concrete Rough - Standard**





## **PANEL DIMENSIONS**

### **Concrete Rough - Standard**







**PANEL DIMENSIONS**  
**Concrete Smooth - Standard**



**SQUARE FOOTAGE: 7.8**



## **PANEL DIMENSIONS**

### **Concrete Smooth - Standard**



**SQUARE FOOTAGE: 7.8**



## **PANEL DIMENSIONS**

### **Coral Block - Interlock**



**SQUARE FOOTAGE: 6.0**

**Block Size: Range from 11 1/4" x 15 1/4"  
to 3 1/4" x 3 1/4"**



## **PANEL DIMENSIONS**

### **Coral Block - Interlock**



**SQUARE FOOTAGE: 6.0**

**Block Size: Range from 11 1/4" x 15 1/4"  
to 3 1/4" x 3 1/4"**





## **PANEL DIMENSIONS**

### **Cut Granite - Interlock**

**LIGHT TAN, TAN, LIGHT GRAY, GRAY, NATURAL GRAY, CREAM FROST**



**SQUARE FOOTAGE: 7.3**



## **PANEL DIMENSIONS**

### **Cut Granite - Interlock**

**LIGHT TAN, TAN, LIGHT GRAY, GRAY, NATURAL GRAY, CREAM FROST**



**SQUARE FOOTAGE: 7.3**



## **PANEL DIMENSIONS**

**Diamond Plate - Standard**

**SILVER, RUST**



**SQUARE FOOTAGE: 7.8**



## **PANEL DIMENSIONS**

**Diamond Plate - Standard**

**SILVER, RUST**







## **PANEL DIMENSIONS**

### **Driftwood - Standard**





## **PANEL DIMENSIONS**

### **Driftwood - Standard**

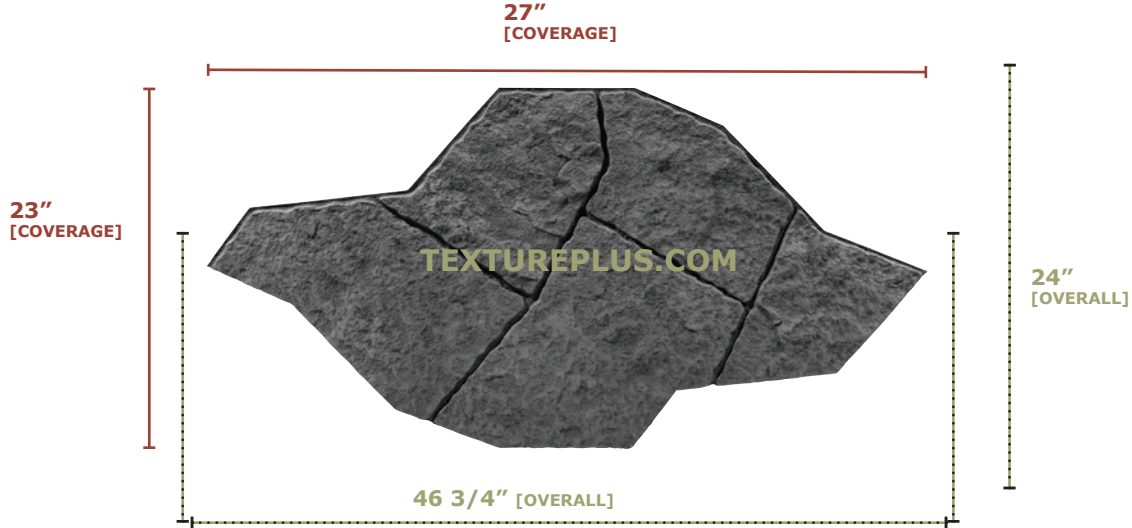




## **PANEL DIMENSIONS**

### **Fieldstone - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN**





## **PANEL DIMENSIONS**

### **Fieldstone - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN**







## **PANEL DIMENSIONS**

### **Garden Stone - Interlock**





## **PANEL DIMENSIONS**

### **Garden Stone - Interlock**





## **PANEL DIMENSIONS**

### **Hand Cut Block - Interlock**

**LIGHT TAN, TAN, LIGHT GRAY, NATURAL GRAY, GRAY**





## **PANEL DIMENSIONS**

### **Hand Cut Block - Interlock**

**LIGHT TAN, TAN, LIGHT GRAY, NATURAL GRAY, GRAY**







## **PANEL DIMENSIONS**

### **Large Riverstone - Standard** **TAN, NATURAL, NATURAL GRAY, GRAY**





## **PANEL DIMENSIONS**

### **Large Riverstone - Standard** **TAN, NATURAL, NATURAL GRAY, GRAY**





## **PANEL DIMENSIONS**

### **Ledgestone Select - Interlock**

**DARK GRAY, NATURAL GRAY, LIGHT GRAY, LIGHT TAN, TAN, CREAM FROST**





## **PANEL DIMENSIONS**

### **Ledgestone Select - Interlock**

**DARK GRAY, NATURAL GRAY, LIGHT GRAY, LIGHT TAN, TAN, CREAM FROST**





**PANEL DIMENSIONS**  
**Natural Rock - Standard**  
**BROWN, GRAY**

**47 1/2"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**23 3/4"**  
[OVERALL]

**47 1/2"** [OVERALL]





**PANEL DIMENSIONS**  
**Natural Rock - Standard**  
**BROWN, GRAY**

**47 1/2"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**23 3/4"**  
[OVERALL]

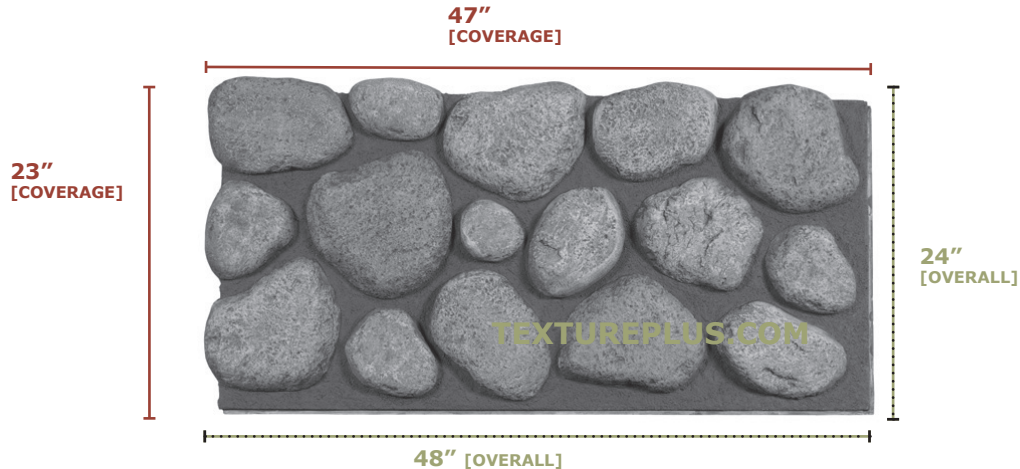
**47 1/2"** [OVERALL]



## **PANEL DIMENSIONS**

### **River Rock Giant Select - Interlock**

**TAN, LIGHT TAN, NATURAL, NATURAL GRAY, GRAY,  
CREAM FROST, ROSE FROST**



**SQUARE FOOTAGE: 7.5**

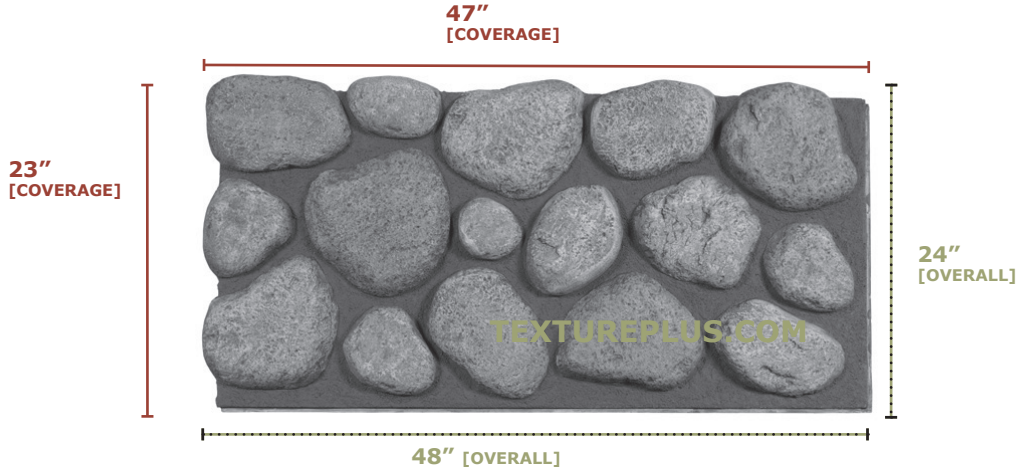
**Stone Size: 8-10" round stones**



## **PANEL DIMENSIONS**

### **River Rock Giant Select - Interlock**

**TAN, LIGHT TAN, NATURAL, NATURAL GRAY, GRAY,  
CREAM FROST, ROSE FROST**



**SQUARE FOOTAGE: 7.5**

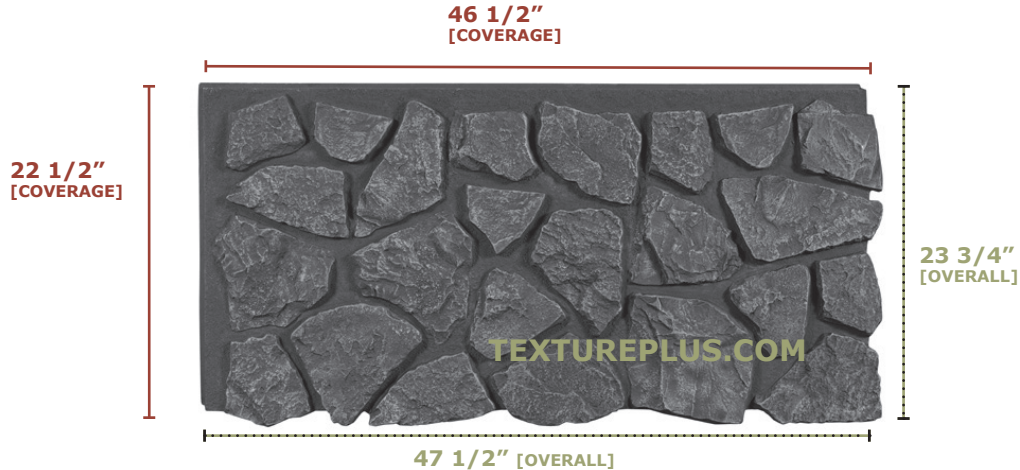
**Stone Size: 8-10" round stones**



## **PANEL DIMENSIONS**

### **Rock Random Select - Interlock**

**TAN, LIGHT TAN, NATURAL, NATURAL GRAY, GRAY,  
CREAM FROST, ROSE FROST**



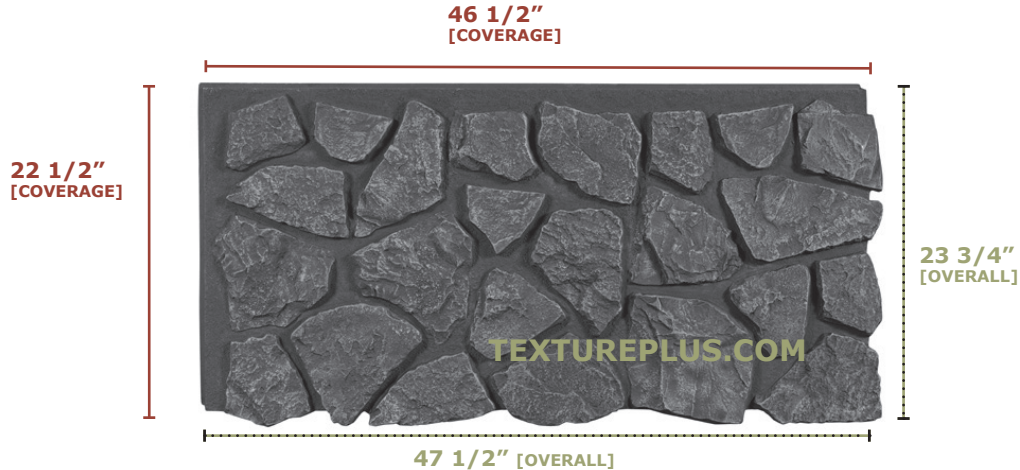
**SQUARE FOOTAGE: 7.3**



## **PANEL DIMENSIONS**

### **Rock Random Select - Interlock**

**TAN, LIGHT TAN, NATURAL, NATURAL GRAY, GRAY,  
CREAM FROST, ROSE FROST**



**SQUARE FOOTAGE: 7.3**





## **PANEL DIMENSIONS**

### **Rustic Barnwood - Interlock**

**BROWN, GRAY, WEATHERED, WHITE, PRIMED/UNFINISHED**





## **PANEL DIMENSIONS**

### **Rustic Barnwood - Interlock**

**BROWN, GRAY, WEATHERED, WHITE, PRIMED/UNFINISHED**





## **PANEL DIMENSIONS**

### **Slate - Standard**

**IVORY, NATURAL GRAY, LIGHT TAN**

**47 1/2"**  
[COVERAGE]

**23 1/2"**  
[COVERAGE]



**23 1/2"**  
[OVERALL]

**47 1/2"** [OVERALL]

**SQUARE FOOTAGE: 7.8**



## **PANEL DIMENSIONS**

### **Slate - Standard**

**IVORY, NATURAL GRAY, LIGHT TAN**

**47 1/2"**  
[COVERAGE]

**23 1/2"**  
[COVERAGE]



**23 1/2"**  
[OVERALL]

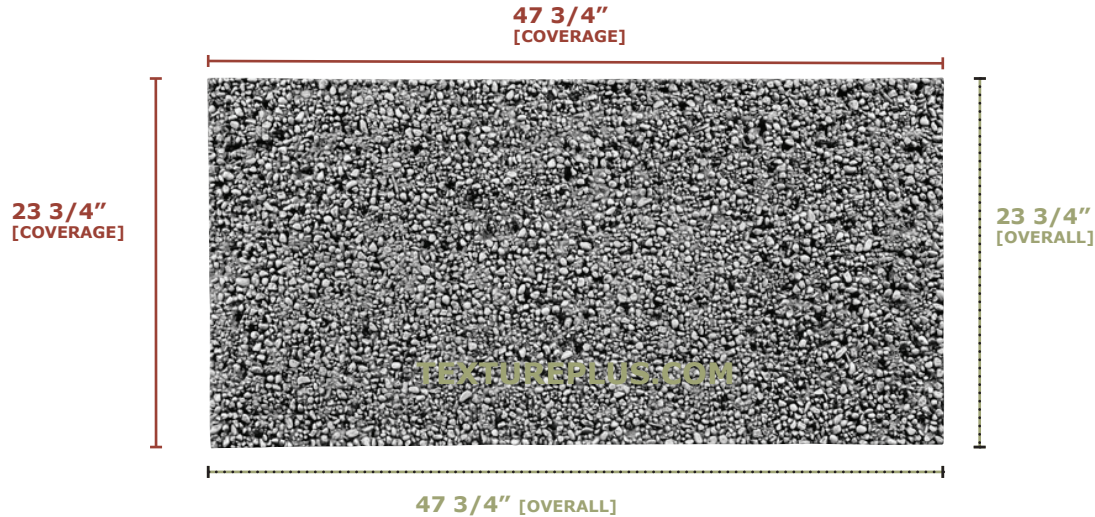
**47 1/2"** [OVERALL]

**SQUARE FOOTAGE: 7.8**



## **PANEL DIMENSIONS**

### **Small Riverstone - Standard** **BROWN**



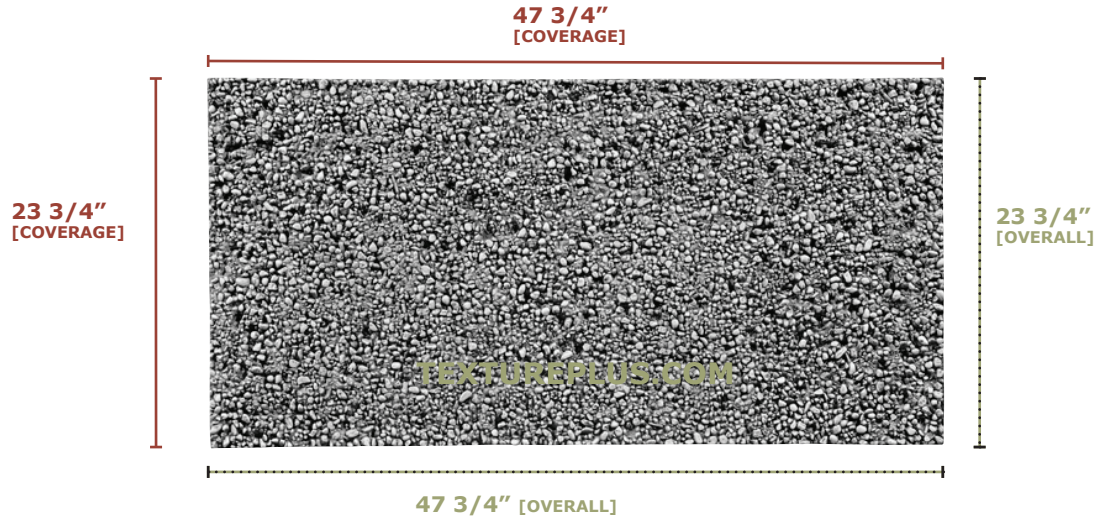
**SQUARE FOOTAGE: 7.9**  
**Stone Size: pebbles**





## **PANEL DIMENSIONS**

### **Small Riverstone - Standard** **BROWN**

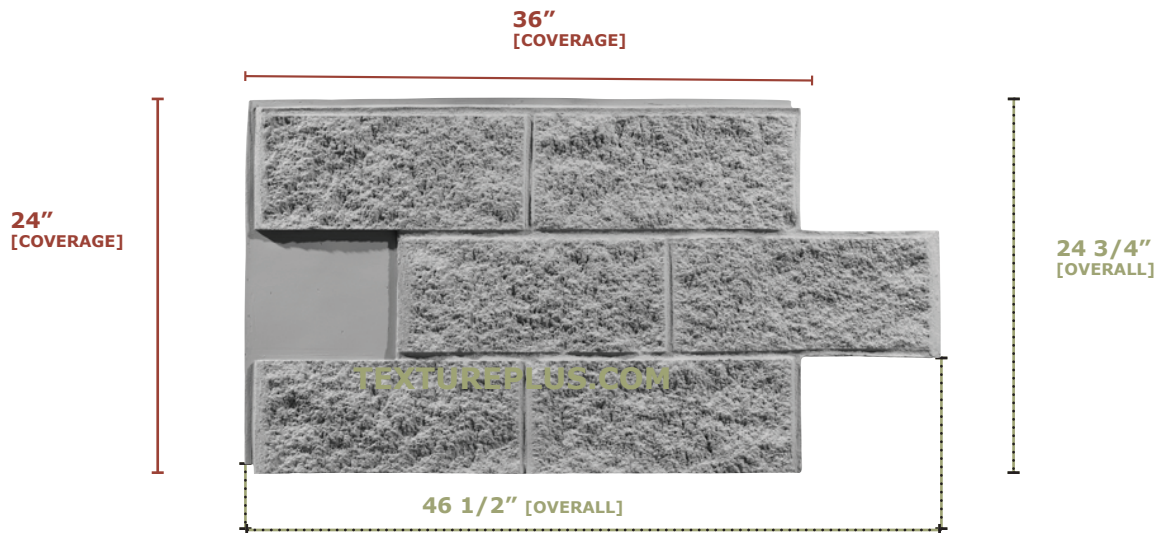


**SQUARE FOOTAGE: 7.9**  
**Stone Size: pebbles**



## **PANEL DIMENSIONS**

### **Split Face Block - Interlock**



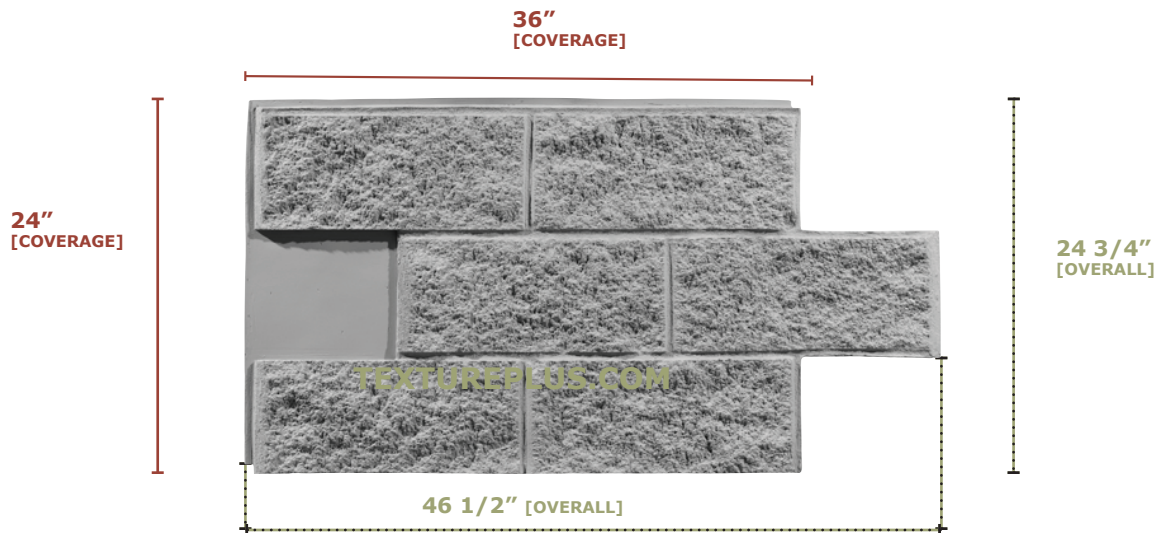
**SQUARE FOOTAGE: 6.0**

**Block Size: 18" x 7 1/2"**



## **PANEL DIMENSIONS**

### **Split Face Block - Interlock**



**SQUARE FOOTAGE: 6.0**

**Block Size: 18" x 7 1/2"**



## **PANEL DIMENSIONS**

### **Stacked Stone - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**

**41 1/2"**  
[COVERAGE]

**23 1/4"**  
[COVERAGE]



**23 3/4"**  
[OVERALL]

**47"** [OVERALL]

**SQUARE FOOTAGE: 6.7**



## **PANEL DIMENSIONS**

### **Stacked Stone - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**

**41 1/2"**  
[COVERAGE]

**23 1/4"**  
[COVERAGE]



**23 3/4"**  
[OVERALL]

**47"** [OVERALL]

**SQUARE FOOTAGE: 6.7**





## **PANEL DIMENSIONS**

### **Stacked Stone - Standard**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**

**47 1/2"**  
[COVERAGE]

**23 1/2"**  
[COVERAGE]



**23 1/2"**  
[OVERALL]

**47 1/2"** [OVERALL]



## **PANEL DIMENSIONS**

### **Stacked Stone - Standard**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**

**47 1/2"**  
[COVERAGE]

**23 1/2"**  
[COVERAGE]



**23 1/2"**  
[OVERALL]

**47 1/2"** [OVERALL]



## **PANEL DIMENSIONS**

### **Stacked Stone Contemporary - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**



*As of: August 2015*

**SQUARE FOOTAGE: 7.3**



## **PANEL DIMENSIONS**

### **Stacked Stone Contemporary - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**



*As of: August 2015*

**SQUARE FOOTAGE: 7.3**



## **PANEL DIMENSIONS**

### **Stacked Stone Dry Stack Select - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**

**43 1/2"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]



**24 1/4"**  
[OVERALL]

**48"** [OVERALL]

**SQUARE FOOTAGE: 7.2**





## **PANEL DIMENSIONS**

### **Stacked Stone Dry Stack Select - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**

**43 1/2"**  
[COVERAGE]

**23 3/4"**  
[COVERAGE]

**24 1/4"**  
[OVERALL]



**48"** [OVERALL]

**SQUARE FOOTAGE: 7.2**



## **PANEL DIMENSIONS**

### **Stonewall - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**



*As of: August 2015*

**SQUARE FOOTAGE: 6.9**



## **PANEL DIMENSIONS**

### **Stonewall - Interlock**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**





## **PANEL DIMENSIONS**

### **Stonewall - Standard**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**





## **PANEL DIMENSIONS**

### **Stonewall - Standard**

**GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, WHITE**







## **PANEL DIMENSIONS**

### **Tree Bark - Standard**



**SQUARE FOOTAGE: 7.7**



## **PANEL DIMENSIONS**

### **Tree Bark - Standard**



**SQUARE FOOTAGE: 7.7**



## **PANEL DIMENSIONS**

**Tumbled Marble Tile - Interlock**

**TERRACOTTA, CREAM FROST, PRIMED/UNFINISHED**





## **PANEL DIMENSIONS**

**Tumbled Marble Tile - Interlock**

**TERRACOTTA, CREAM FROST, PRIMED/UNFINISHED**





## **PANEL DIMENSIONS**

### **Pallet Deconstructed - Interlock**

**CEDAR BROWN, DARK BROWN, GRAY, LIGHT TAN, MULTICOLOR,  
PRIMED/UNFINISHED, TAN, WEATHERED, WHITE AND WHITEWASH.**



**SQUARE FOOTAGE: 6.75**  
**Board Size: 5" wide**





## DIMENSIONS

### Bamboo Molding

BRONZED, WEATHERED, YOUNG





## **DIMENSIONS**

### **Bamboo Molding**

**BRONZED, WEATHERED, YOUNG**





## **DIMENSIONS**

---

**Bamboo Giant Corner**  
**BRONZED, WEATHERED, YOUNG**



## **DIMENSIONS**

---

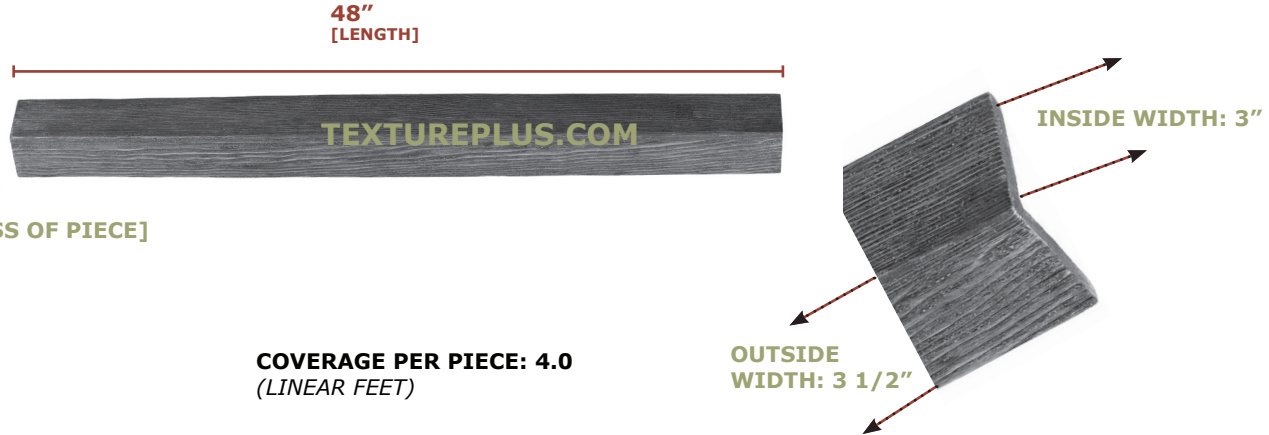
**Bamboo Giant Corner**  
**BRONZED, WEATHERED, YOUNG**



## **DIMENSIONS**

### **Barnboard Corner**

**BROWN, WEATHERED, DRIFTWOOD, PRIMED/UNPRIMED**



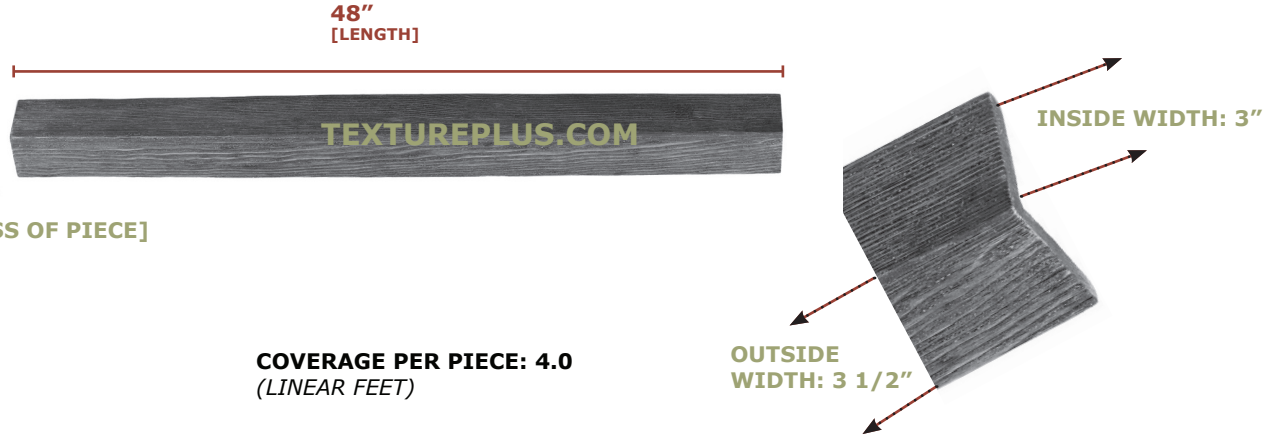




## **DIMENSIONS**

### **Barnboard Corner**

**BROWN, WEATHERED, DRIFTWOOD, PRIMED/UNPRIMED**





## DIMENSIONS

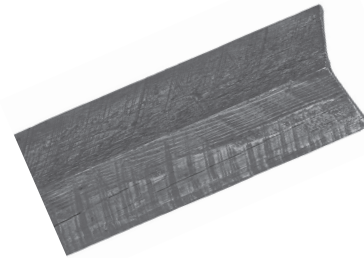
### Barnwood Rustic Corner

WHITE, GRAY, BROWN, WEATHERED, PRIMED/UNFINISHED

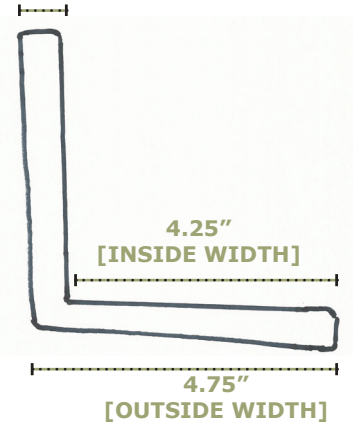
48"  
[LENGTH]



**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)



1/2" TO 5/8"  
[THICKNESS]





## DIMENSIONS

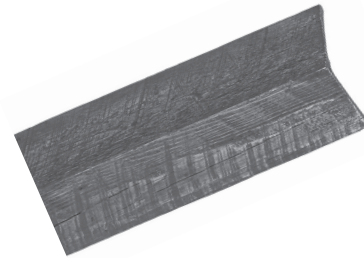
### Barnwood Rustic Corner

WHITE, GRAY, BROWN, WEATHERED, PRIMED/UNFINISHED

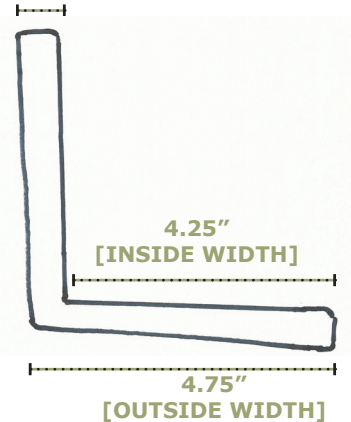
48"  
[LENGTH]



**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)



1/2" TO 5/8"  
[THICKNESS]





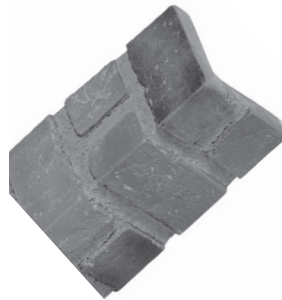
## DIMENSIONS

### Brick - Antique Select Corner

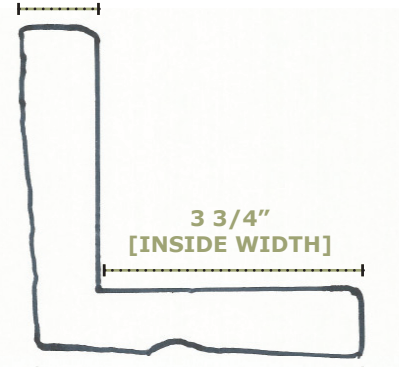
WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD, DARK RED DARK  
GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED

45"  
[LENGTH]

**COVERAGE PER PIECE: 3.8**  
(LINEAR FEET)



5/8" TO 1"  
[THICKNESS]



4 1/2"  
[OUTSIDE WIDTH]



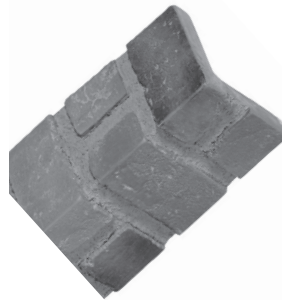
## DIMENSIONS

### Brick - Antique Select Corner

WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD, DARK RED DARK  
GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED

45"  
[LENGTH]

**COVERAGE PER PIECE: 3.8**  
(LINEAR FEET)



5/8" TO 1"  
[THICKNESS]

3 3/4"  
[INSIDE WIDTH]

4 1/2"  
[OUTSIDE WIDTH]





## **DIMENSIONS**

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### **Brick - Contemporary Corner**



## **DIMENSIONS**

### **Brick - Contemporary Corner**



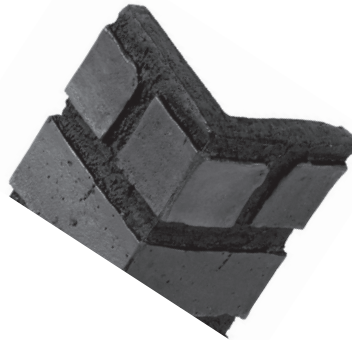
## DIMENSIONS

### Brick - Historic 4' Corner

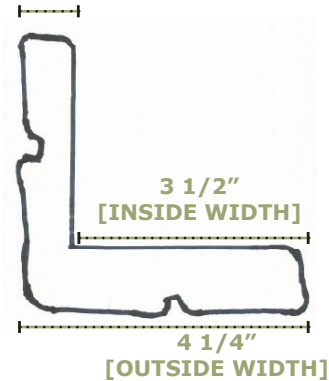
WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD, DARK RED DARK  
GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED

**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)

**48"**  
[LENGTH]



**1/2" TO 1"**  
[THICKNESS]



*As of: September 2015*



## DIMENSIONS

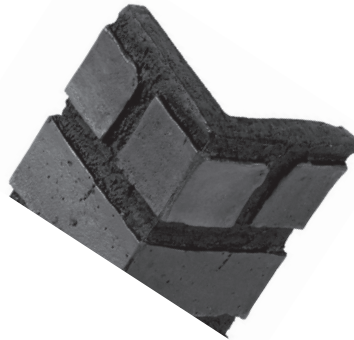
### Brick - Historic 4' Corner

WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD, DARK RED DARK  
GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED

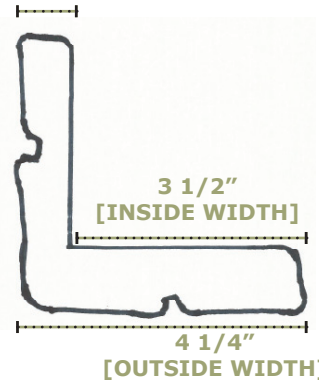
48"  
[LENGTH]



COVERAGE PER PIECE: 4.0  
(LINEAR FEET)



1/2" TO 1"  
[THICKNESS]

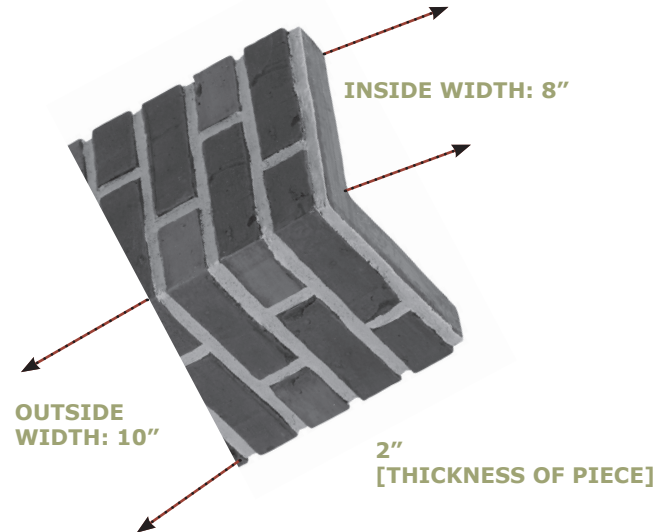
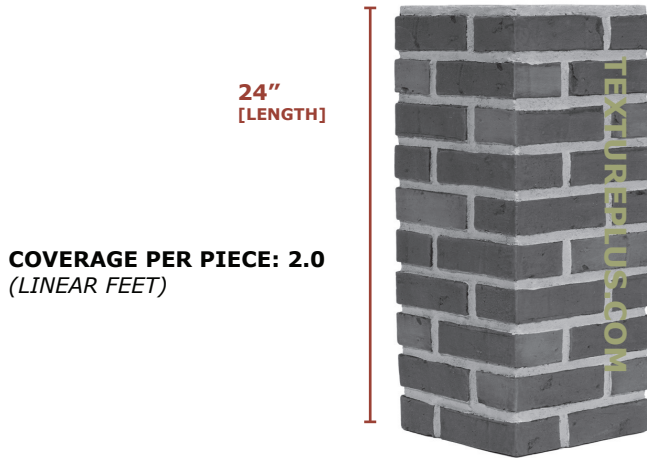




## **DIMENSIONS**

### **Brick - Historic Architectural 2' Corner**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD, DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**







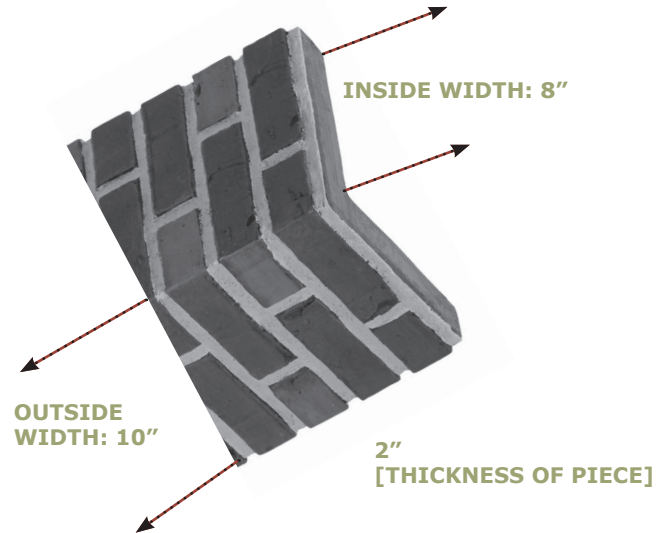
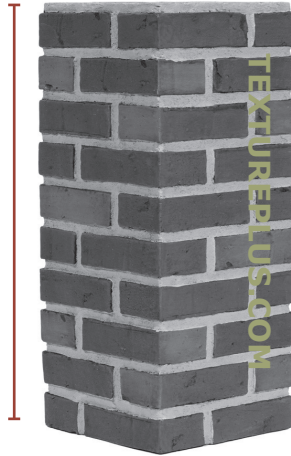
## **DIMENSIONS**

### **Brick - Historic Architectural 2' Corner**

**WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD, DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED**

**24"**  
[LENGTH]

**COVERAGE PER PIECE: 2.0**  
(LINEAR FEET)





## **DIMENSIONS**

**Brick - Historic Single Brick**



## **DIMENSIONS**

**Brick - Historic Single Brick**



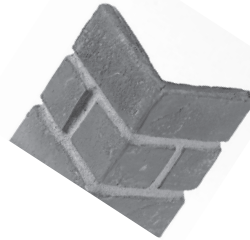
## DIMENSIONS

### Brick - Rustic Corner

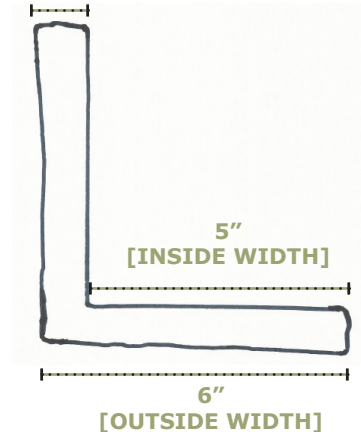
WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD, DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED

48"  
[LENGTH]

**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)



1/2" TO 1"  
[THICKNESS]





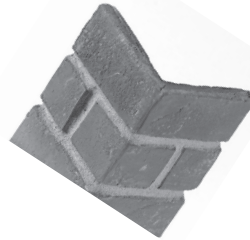
## DIMENSIONS

### Brick - Rustic Corner

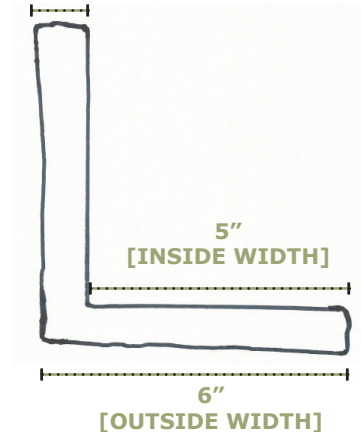
WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD, DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED

48"  
[LENGTH]

**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)



1/2" TO 1"  
[THICKNESS]







## **DIMENSIONS**

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### **Brick - Rustic Ledger**



## **DIMENSIONS**

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### **Brick - Rustic Ledger**



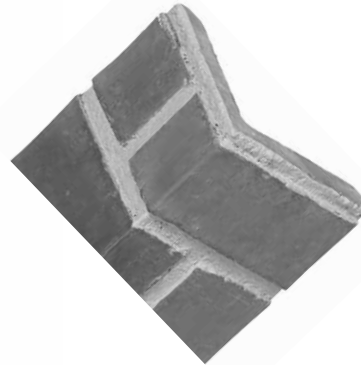
## DIMENSIONS

### Brick - Smooth Corner

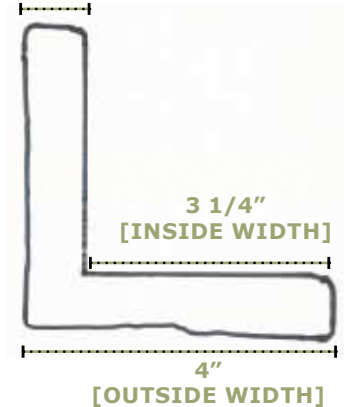
WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD, DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED

48 1/8"  
[LENGTH]

**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)



5/8" TO 1"  
[THICKNESS]





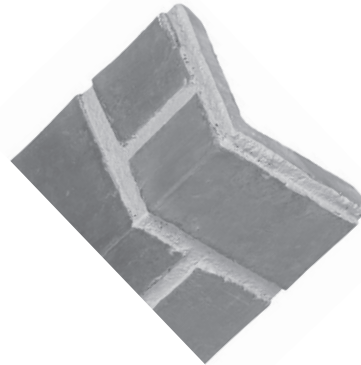
## DIMENSIONS

### Brick - Smooth Corner

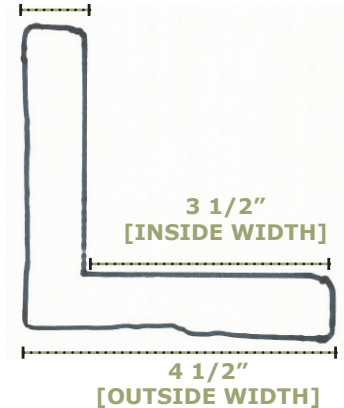
WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD, DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED

47.5"  
[LENGTH]

**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)



1/2" TO 1"  
[THICKNESS]





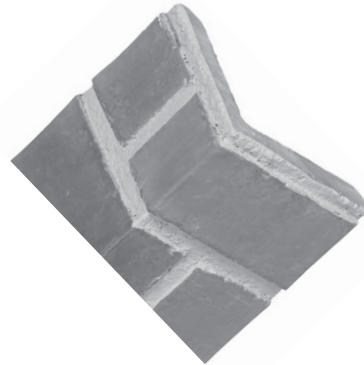
## DIMENSIONS

### Brick - Smooth Corner

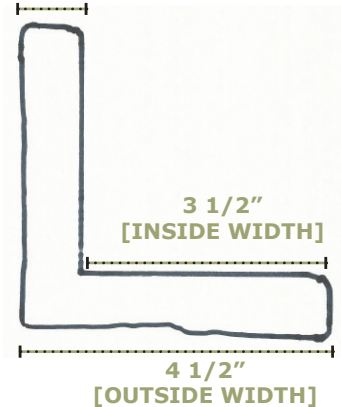
WHITE, TAN, COLONIAL TAN, BURNT ORANGE, OLD WORLD, DARK RED DARK GROUT, DARK RED GRAY GROUT, RED GRAY GROUT, PRIMED/UNFINISHED

47.5"  
[LENGTH]

COVERAGE PER PIECE: 4.0  
(LINEAR FEET)



1/2" TO 1"  
[THICKNESS]







## **DIMENSIONS**

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### **Brick - Tumbled Select Corner**



## **DIMENSIONS**

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**Brick - Tumbled Select Corner**



## **DIMENSIONS**

---

### **Cedar Shake Corner**



## **DIMENSIONS**

---

### **Cedar Shake Corner**



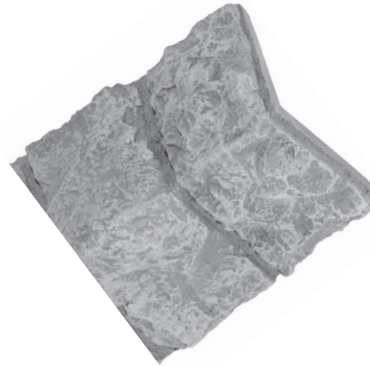
## DIMENSIONS

### Cut Granite Corner

GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN, CREAM FROST, ROSE FROST,  
PRIMED/UNFINISHED

47.5"  
[LENGTH]

**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)



5/8" TO 1 1/2"  
[THICKNESS]

5 1/4"  
[INSIDE WIDTH]

6 1/2"  
[OUTSIDE WIDTH]





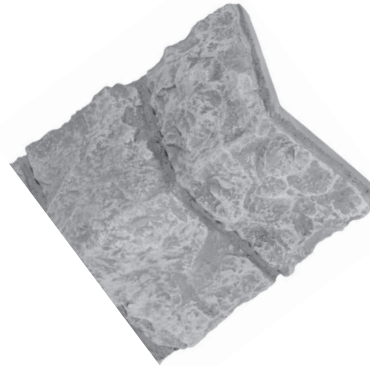
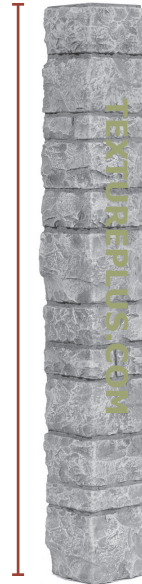
## DIMENSIONS

### Cut Granite Corner

GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN, CREAM FROST, ROSE FROST,  
PRIMED/UNFINISHED

47.5"  
[LENGTH]

**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)



5/8" TO 1 1/2"  
[THICKNESS]

5 1/4"  
[INSIDE WIDTH]

6 1/2"  
[OUTSIDE WIDTH]



## DIMENSIONS

### Hand Cut Block Corner

GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
PRIMED/UNFINISHED

48"  
[LENGTH]

**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)



5/8" TO 1"  
[THICKNESS]

5"  
[INSIDE WIDTH]

6"  
[OUTSIDE WIDTH]



## DIMENSIONS

### Hand Cut Block Corner

GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
PRIMED/UNFINISHED

48"  
[LENGTH]

**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)



5/8" TO 1"  
[THICKNESS]

5"  
[INSIDE WIDTH]

6"  
[OUTSIDE WIDTH]



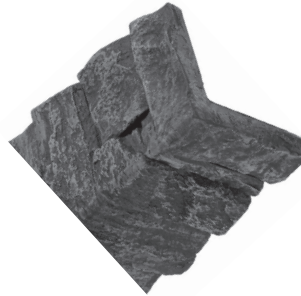
## DIMENSIONS

### Ledgestone Select Corner

WHITE, GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN, CREAM FROST  
PRIMED/UNFINISHED

**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)

**48"**  
[LENGTH]



**5/8" TO 2"**  
[THICKNESS]

**5 1/4"**  
[INSIDE WIDTH]

**7 1/4"**  
[OUTSIDE WIDTH]



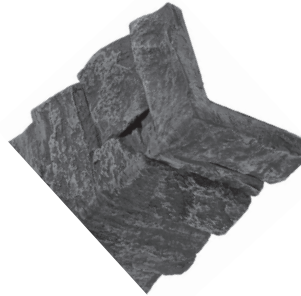
## DIMENSIONS

### Ledgestone Select Corner

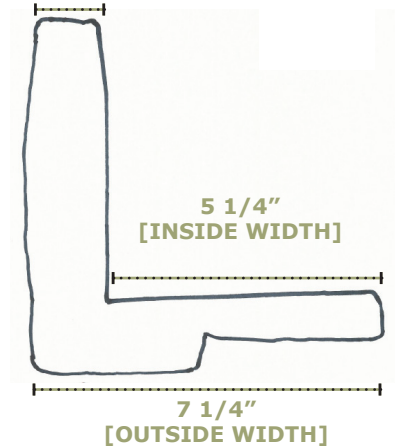
WHITE, GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN, CREAM FROST  
PRIMED/UNFINISHED

**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)

**48"**  
[LENGTH]



**5/8" TO 2"**  
[THICKNESS]







## DIMENSIONS

### Stacked Stone Corner

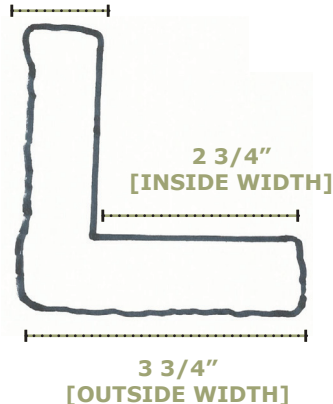
WHITE, GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, PRIMED/UNFINISHED

**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)

**47 3/4"**  
[LENGTH]



**1/2 TO 1"**  
[THICKNESS]





## DIMENSIONS

### Stacked Stone Corner

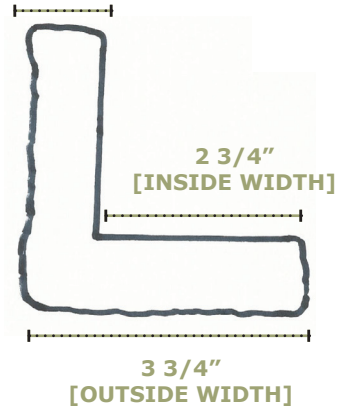
WHITE, GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, PRIMED/UNFINISHED

**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)

**47 3/4"**  
[LENGTH]



**1/2 TO 1"**  
[THICKNESS]





## DIMENSIONS

### Stone Corner

WHITE, GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN, BROWN,  
CREAM FROST, ROSE FROST, PRIMED/UNFINISHED

**COVERAGE PER PIECE: 3.9**  
(LINEAR FEET)

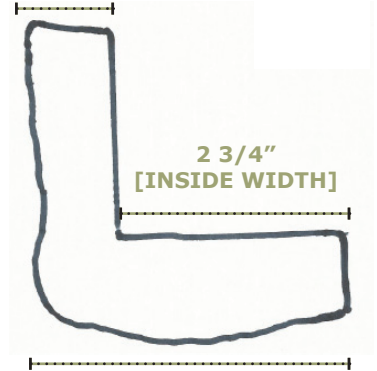
**47"**  
[LENGTH]



**5/8" TO 1 1/2"**  
[THICKNESS]

**2 3/4"**  
[INSIDE WIDTH]

**4"**  
[OUTSIDE WIDTH]





## DIMENSIONS

### Stone Corner

WHITE, GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN, BROWN,  
CREAM FROST, ROSE FROST, PRIMED/UNFINISHED

**COVERAGE PER PIECE: 3.9**  
(LINEAR FEET)

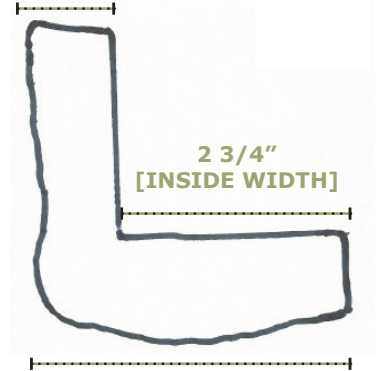
**47"**  
[LENGTH]



**5/8" TO 1 1/2"**  
[THICKNESS]

**2 3/4"**  
[INSIDE WIDTH]

**4"**  
[OUTSIDE WIDTH]



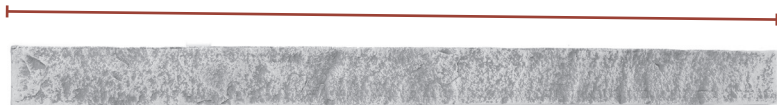


## DIMENSIONS

### Stone Ledger

WHITE, GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN, BROWN,  
CREAM FROST, ROSE FROST, PRIMED/UNFINISHED

47 3/4"  
[LENGTH]

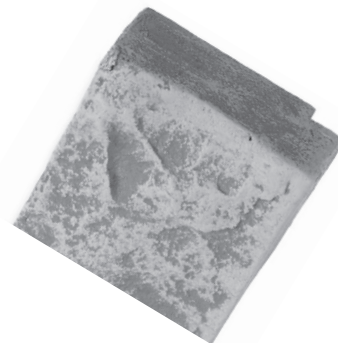


3 1/2"  
[WIDTH]

2" TO 2 1/4"  
[THICKNESS]



**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)







## DIMENSIONS

### Stone Ledger

WHITE, GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN, BROWN,  
CREAM FROST, ROSE FROST, PRIMED/UNFINISHED

47 3/4"  
[LENGTH]

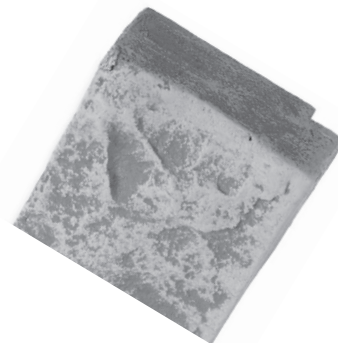


3 1/2"  
[WIDTH]

2" TO 2 1/4"  
[THICKNESS]



**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)





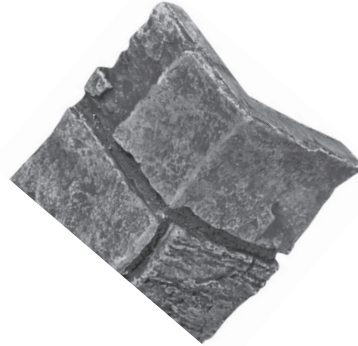
## DIMENSIONS

### Stonewall 4' Corner

WHITE, GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, PRIMED/UNFINISHED

**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)

**48"**  
[LENGTH]



**5/8" TO 1 1/2"**  
[THICKNESS]

**3 3/4"**  
[INSIDE WIDTH]

**4 3/4"**  
[OUTSIDE WIDTH]



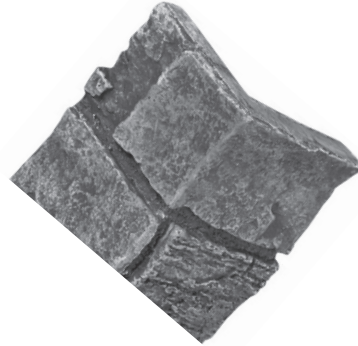
## DIMENSIONS

### Stonewall 4' Corner

WHITE, GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, PRIMED/UNFINISHED

**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)

**48"**  
[LENGTH]



**5/8" TO 1 1/2"**  
[THICKNESS]

**3 3/4"**  
[INSIDE WIDTH]

**4 3/4"**  
[OUTSIDE WIDTH]



## **DIMENSIONS**

### **Stonewall Architectural 2' Corner**

**WHITE, GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, PRIMED/UNFINISHED**



*As of: September 2015*



## DIMENSIONS

### Stonewall Architectural 2' Corner

WHITE, GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, PRIMED/UNFINISHED



As of: September 2015





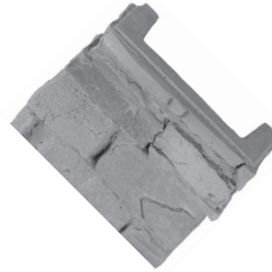
## DIMENSIONS

### Stonewall Column

WHITE, GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, PRIMED/UNFINISHED

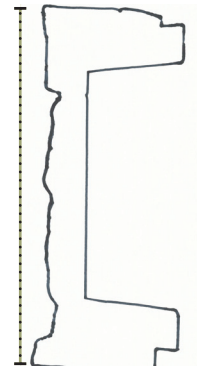
48"  
[LENGTH]

**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)



11 TO 11 1/2"  
[OUTSIDE LENGTH]

UP TO 4 1/2"  
[THICKNESS]





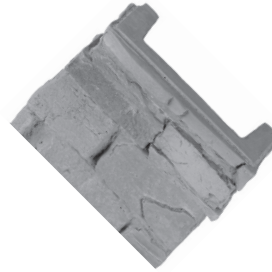
## DIMENSIONS

### Stonewall Column

WHITE, GRAY, NATURAL GRAY, LIGHT GRAY, TAN, LIGHT TAN,  
CREAM FROST, ROSE FROST, PRIMED/UNFINISHED

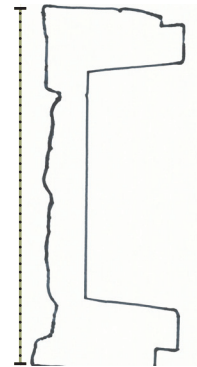
48"  
[LENGTH]

**COVERAGE PER PIECE: 4.0**  
(LINEAR FEET)



11 TO 11 1/2"  
[OUTSIDE LENGTH]

UP TO 4 1/2"  
[THICKNESS]



# Warranty



# Warranty

Texture Plus® warranties all Texture Plus panels to withstand normal outdoor conditions for twenty five years. Texture Plus® warranties the Texture Plus Panels will not peel, crack, split, or rot. Texture Plus warranties against all manufacturers defects (Texture Plus must be notified within 30 days of purchase if a manufacture defect was found).

Damage resulting from accident, alteration, misuse, abuse, fire, improper installation, improper maintenance, acts of God or war, or use of products not approved by Texture Plus shall not be covered under the warranty.

Texture Plus Panels are treated with a coating of a U.V. finish. This prevents and/or slows down sun fading, but like anything left in the sun, some slight fading could occur. Texture Plus does not warranty against this sun fading. Texture Plus does not warranty panels against floods, hurricanes or tornado damage.

When Texture Plus has determined that a panel is defective, it will replace the product or a credit may be offered instead of replacement (at Texture Plus®' discretion). Please see full warranty for prorated schedule. Texture Plus' liability is limited to the cost of the defective product.