



# TEXTURESTONE

## NON-SLIP/DECORATIVE COATING

*Build Greener • Build Better*

### PRODUCT DESCRIPTION

**TextureStone** is a water-based, modified polymer, mixed with recyclable materials. This unique product is designed for interior and exterior applications as a non-slip/decorative coating for floors, decks and walls. **TextureStone** adheres well to a wide range of substrates including: concrete, wood, metal, foam, drywall, arborite, laminates and vinyl. Application of **TextureStone** is fast and efficient, using a low pressure sprayer (Marshalltown Enforcer or equivalent). **TextureStone** provides excellent weather protection, 100% UV stability and water resistance. A wide range of surface finishes are available including: non-slip flooring/decking, textured walls, simulated stucco, faux brick/tile.

### KEY PRODUCT ADVANTAGES

- + Green Building Technology – Made from Recyclables and Renewable Resources
- + Efficient to Apply using a low pressure sprayer (Marshalltown Enforcer or equivalent)
- + Available in Various Surface Finish Textures
- + Wide Range of Colors
- + Excellent Adhesion to a Wide Range of Substrates: concrete, metal, wood, masonry, vinyl, etc
- + 100% UV Stable
- + Water Resistant and Breathable
- + Superior Wear Characteristics
- + Fire Resistant
- + Excellent Chemical Resistance
- + No VOC's
- + Low Odor
- + Meets USDA, FDA and CFIA Requirements for use in Regulated Food Facilities
- + Not Regulated per USDOT Shipping Regulations
- + Packaged in Convenient Pre-Measured Kits
- + Low Maintenance
- + LEED Compliant

### PRIMARY APPLICATIONS

- + Non-Slip Flooring
- + Decorative Flooring
- + Decorative Coatings
- + Coating for ICF and foam insulation
- + Wall Coatings – Interior/Exterior
- + Decks, Walkways, Patios
- + EIFS (Exterior Wall Insulation Finishing System)

### PACKAGING

A **TextureStone** kit includes:

- + 0.75 Gallon **Primer**
- + 6 Lb **TextureStone** Granules
- + 5 Gallons **TextureStone**
- + 2 Gallons **Sealer**

### COVERAGE

A **TextureStone** kit covers approximately 200 sf, depending on the porosity of the substrate.

### AVAILABLE COLOURS

**Texturestone** is available in a wide range of colors (refer to **Texturestone** color chart). **TextureStone** is 100% UV stable (colorfast).

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## PHYSICAL PROPERTIES

PROPERTY	UNIT OF MESUREMENT	ECO Prime	TextureStone	ECO Seal
<b>PRODUCT SPECIFICATIONS</b>				
Solids Volume	%	45	45	37
Solids	WT%	50	50	40
<b>CO-SOLVENT CONTENTS</b>				
H2O	WT%	50	50	50
N, methyl Pyrolidone	WT%	6	6	10
<b>TYPICAL FILM PROPERTIES</b>				
Dry to touch	Minutes	45 @ 70°	45 @ 70°	5 @ 70 ° F
Film Appearance	Color	Clear	Clear	Clear
Tensile Strength	ASTM D412 PSI	6250	6250	5980
Elongation	ASTM D412 %	85	85	210
Taber Abrasion CS17 wheel	ASTM D412 mg loss	20	20	16
<b>TYPICAL PHYSICAL PROPERTIES</b>				
Viscosity@ 275°	F CPS	50-300	50-300	50-300
Weight/Gallon	Lbs.	8.9	8.9	8.9
Appearance		Milky, white liquid	Thick milky white liquid	Milky white liquid
PH		7.5 – 9.5	7.5 – 9.5	7.5-9.5
Freeze Thaw Stability % NCO		Passed 5 Cycles	Passed 5 Cycles	Passed 5 Cycles

## CHEMICAL RESISTANCE

CHEMICAL	TIME OF EXPOSURE	ECO Prime	TextureStone	ECO Seal
Acetone	10 seconds	5	5	5
Alcohol	1 hour	3	3	0
Alcohol/Water (1:1)	1 hour	3	3	1
Ammonia	1 hour	4 - 5	4 - 5	4 - 5
Water	16 hours	5	5	5
Nivea	16 hours	5	5	5
Plasticizer	1 hour	5	5	5
Coffee	16 hours	5	5	4
Hot Tire		No stain	No stain	No stain
Brake Fluid	2 hours	No effect	No effect	No effect
Brake Fluid	24 hours	No effect	No effect	0
Transmission Fluid	24 hours	No effect	No effect	No effect
Gasoline	24 hours	No effect	No effect	No effect
Motor Oil	24 hours	No effect	No effect	No effect
Diesel Fuel	24 hours	No effect	No effect	No effect
Pepsi Cola	24 hours	No effect	No effect	No effect

NOTE: 5 = excellent resistance (no effect), 0 = failure



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## APPLICATION GUIDELINES

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### Substrate Preparation

Prepare all surfaces clean and sound, prior to application of **TextureStone** System. Thoroughly clean substrate of any dirt, dust, loose material, oil, grease, laitance, rust, scale, paint, coatings, curing compounds, acids, chemicals and all other contaminants. Mechanical abrasion of substrate is recommended to achieve optimum adhesion. Fill all joints, cracks and holes flush to surface with **ECO Mineral Caulk** or **ECO Weld Rapid Set Polyurea Joint and Crack Sealant**. Trim any overfill flush to surface.

### Eco Prime Primer

Combine 4 parts Side A to 1 part Side B by volume and mix together with a low speed drill mixer for 2-3 minutes, until a homogeneous mix with no streaks is achieved. Keep mixing blade submerged, scraping the bottom and sides of the container with the mixing blade and avoid creating a vortex action drawing air into the mix. Mix only the amount of material that can be used within 3 hours of mixing. After mixing, allow **Eco Prime** to sit for 10-15 minutes to chemically react. DO NOT use mixed material beyond 3 hours from the mixing time, even though it may appear unchanged.

Apply a thin coat of **Eco Prime** to achieve a coverage rate of approximately 300-400 sq ft per gallon, depending on the porosity of the substrate. Apply **Eco Prime** using a flat squeegee, thin nap roller, brush or airless sprayer. Roll or spray in a multi-directional manner to fill in all pores of the substrate. Roll out all puddles and drips. When using a squeegee, backroll with a thin nap roller to eliminate any squeegee marks. When spraying, mask off walls and surrounding areas to protect from spray. Ensure adequate ventilation and wear proper respirator.

Lightly broadcast **TextureStone** Granules into the primed surface at the rate of 3 lb per 100 sq ft, using a hopper gun.

### TextureStone Body Coat

Mix **TextureStone** in factory pails for 2-3 minutes with a drill mixer, scraping the bottom and sides of the pail to achieve a uniform mixture. Apply **TextureStone** using a low pressure sprayer to achieve a uniform thickness.

### Eco Seal Sealer

Allow **TextureStone** body coat to set to a rubbery stage, prior to applying sealer. Apply a first seal coat of **Eco Seal** with roller or low pressure sprayer to a uniform thickness, using multi-directional passes. Roll out any puddles or drips. Apply second seal coat in same manner.

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## REPAIRS AND MAINTENANCE

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Remove any loose material and lightly sand the damaged area to create a roughened surface. Vacuum dust. Brush on a thin coating of **Eco Prime** primer. Apply **TextureStone** with a trowel, putty knife or brush, depending on the size of the damaged area. Allow **TextureStone** to set to a rubbery stage, then apply **Eco Seal** sealer with a roller or brush.

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## STORAGE, SHIPPING & HANDLING

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Store product in a dry location in factory sealed containers at 60 to 90°F. Product shelf life is minimum 12 months in factory-sealed containers. **TextureStone** is Class 55, not regulated by USDOT shipping regulations.

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## SAFETY

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Refer to Material Safety Data Sheets.

### DISCLAIMER

The technical data and any other printed information furnished by Ecolink Products Group, Inc. is true and accurate to the best of our knowledge. This product conforms to Ecolink's in-house quality control procedures and should be considered free of defects. Due to the wide range of applications of this product, it is impossible to assume responsibility for any errors in regard to application, coverage, workmanship, over-spray or injuries resulting from the use of this product. Ecolink Products Group, Inc. makes no warranty, expressed or implied, of its products and shall not be liable for indirect or consequential damage in any event.