



PRODUCT PROFILE

DESCRIPTION

ULTRA-TEX® is a high-build, latex/acrylic copolymer coating formulated for use on concrete/masonry surfaces. ULTRA-TEX® features rapid-drying, good adhesion, moisture resistance and flexibility. These features help compensate for temperature variations experienced in various climates. This textured coating is available in spray and roller grades. Available in sand, medium, and coarse textures.

FEATURES

- Water-Based
- Low VOC Coating

BENEFITS

- Very Good Color Retention, Even in Deep Tones

RECOMMENDED PRIMERS / SUBSTRATES

Concrete, Cement Plaster, Brick, Block, Cement Fiber Board, Metal and Other Manufacturer Approved Surfaces. Masonry Surfaces Must Cure a Minimum of 28 Days Prior to Coating.

PRODUCT APPLICATION

APPLICATION EQUIPMENT

Spray-On Application: Use spray equipment similar to Graco President 10:1 pump or Graco GM 1030. TEX-COTE® application manual available upon request.

Roll-On Application: Not for use on large, continuous wall areas. Overall appearance depends on application technique. Mock-up sample for architect/owner is recommended. Short, medium, or long nap rollers may be used for standard application depending on texture desired.

GENERAL / SURFACE PREPARATION

All surfaces must be sound, clean, and dry prior to the application of coating. Such surface contaminants as dust, dirt, mildew, form oils and loose substrates should be thoroughly removed. Test the wall for coating acceptability prior to application of coating. This can be done by spraying the wall with water. If the water soaks into the wall, the wall is properly prepared and can be coated when dry. If the water beads up and is repelled, the wall requires further cleaning prior to application of the coating. Loose, flaking, or oxidized paint surfaces must be thoroughly removed by abrasive-blasting, water-blasting, electric sanding, or wire brushing as required by the manufacturer. Product can be applied over TEX-COTE® CONCRETE / MASONRY PRIMER (Water-Based) if a primer is desired.

Sack and patch shall not be applied over the coating. This practice may void warranty. Sack and patch should be completed prior to coating application. Large cracks, holes or voids must be filled with cement patching compound which uses a bonding agent similar to TEX-BOND® cement adhesive; patching compound finish texture to match existing adjacent surfaces. Cracks less than 1/32" should be filled with FLEX-PATCH® patching compound. Cracks greater than 1/32" and less than 3/8" can be patched with TEX-COTE® SKIM•COTE™. Interfacing of wall joints should be sealed with a polyurethane-type sealant.

ALL METALS/ SURFACE PREPARATION

A detailed technical data sheet on surface preparation, degreasing, and etching is available for all applications on metal surfaces. Consult a local TEX-COTE LLC representative prior to commencing this type of application.

APPLICATION RATE

60 - 90 sf/gallon depending on the texture selected and substrate porosity.

APPLICATION OF COATING

A sample wall is recommended for field approval by the architect, manufacturer's representative, and contractor. Provide a properly prepared surface for all coating systems, material coverage can vary due to surface porosity and texture. Note: Due to differences experienced in spraying textured materials, TEX-COTE LLC shall be contacted if the contractor has never applied TEX-COTE® products. A TEX-COTE LLC Spray Tech shall be present at the start of a job site to which the contractor has never applied TEX-COTE® products.

ROLL APPLICATION

Concrete/Masonry Smooth Surface: With a fully loaded roller, apply first coat at approximately 120-180 square feet per gallon and allow 24-hour cure. Apply second coat at the same spread rate to achieve a pinhole-free continuous film. When rolling, apply first with vertical strokes, then cross roll for even film and desired appearance.

For Sand, Medium, or Coarse Textures: Application of ULTRA-TEX® should be at a uniform, pinhole-free, continuous film thickness over the entire surface. A wet edge shall be maintained at all times to prevent lap marks. Avoid starting and stopping midway on the wall surface. Continue spraying to a natural break point such as a panel edge, seam or corner. Request the assistance of the manufacturer and their application manual for spraying textured coating. Consult the manufacturer for standard textures and specific coverage rates for texture to be used.



MAINTENANCE

No particular maintenance is required. However, should any of the product become soiled, simply clean with light water pressure and mild detergent.

CLEAN-UP

Water

BEST PERFORMANCE

IMPORTANT STEPS

ULTRA-TEX™ shall be applied under the following conditions:

- Rain is not imminent and surfaces are not damp or frozen. Avoid freezing product.
- Temperature is a 45°F and rising up to 100°F (7°C to 37.7°C).
- TEX-COTE LLC is not responsible for coating over sealants/caulked joints. TEX-COTE LLC accepts no responsibility for the performance of its coatings on a surface that is not approved.
- Incompatible substrate release agents, form oils, and any foreign matter shall be removed prior to priming and coating.
- Roof and parapet top caps shall be installed and sealed against water penetration prior to priming and coating.
- Material use is above grade ONLY. Do NOT use below-grade.
- Joint Sealants must cure a minimum of 10 days. Coating over caulking is not a warranted procedure. We recommend the purchase of a caulk similar to the color of the finish coat. If you decide to coat over the caulk, to obtain optimum performance properties, solvent wipe the caulking, and prime the caulk with a suitable primer before coating. However, TEX-COTE LLC does not warrant this procedure, or the adhesion of the coating over caulking.
- Retaining walls, planter boxes, etc. must be waterproofed on the backside with a below grade asphalt type material prior to backfilling. Mix thoroughly before using.
- Product must be used within 12 months when stored and handled as specified by manufacturer.
- TEX-COTE LLC does not promote or recommend coating the sealant joints, nor is the sealant compound an approved substrate.

TECHNICAL DATA

ULTRA-TEX™ SYSTEM Applicable Standards | American Society for Testing Materials

TEST METHOD	PROPERTY	RESULT
ASTM B117	Operating Salt Spray (Fog) Apparatus	300 Hours
ASTM D522	Flexibility (Mandrel Bend Test)	1"
ASTM D2243	Freeze/Thaw Resistance	Pass
ASTM G153	Accelerated Weathering	5000 Hours
ASTM E84	Surface Burning Characteristics of Building Materials	Pass
ASTM E96-95	Water Vapor Transmission	9.7 Perms
TT-C-555B	98 MPH Wind-Driven Rain	Pass
TT-C-555B	Abrasion Resistance	2000 Liter
ASTM D3274	Fungus Growth Resistance	No Growth

ULTRA-TEX®, a water-based latex coating, complies with the test results and rating indicated in Table 1 and performance properties of TT-C-555B.

PHYSICAL PROPERTY	TYPICAL RESULT
Volume Percent	46%
Weight Percent	63%

PHYSICAL PROPERTY	TYPICAL RESULT
VOC (grams/liters minus water)	100 maximum
Weight/Gallon (pounds)	12.2



ORDER INFORMATION

COLORS

Available in standard TEX-COTE® colors and custom colors. Deep tones subject to upcharge.

TEXTURES

Available in Sand, Medium, and Coarse textures.

SHELF-LIFE

12-Month Shelf Life under proper conditions:

- Containers shall be stored upright and airtight in a dry place.
- Maintain air temperature of 45°F rising to 100°F (7°C - 37.7°C).
- Skins formed on surface of material must be removed prior to moving containers or mixing.

SAFETY

WARNING

- Contains crystalline silica.
- Use with adequate ventilation.
- Do NOT breathe spray mist or dust.
- Avoid contact with eyes, skin, and clothing.
- Wash thoroughly after handling.

FIRST AID

This product, in liquid form, contains organic distillate which will cause serious illness or death if swallowed, or if large quantities are absorbed into body.

- Use in well-ventilated areas.
- If you experience difficulty breathing, leave area to obtain fresh air.
- If difficulty continues, seek medical attention.
- In case of eye contact, flush immediately with large quantities of water for at least 15 minutes.
- Seek medical attention if blurring or redness continues.

VOC COMPLIANCE

All TEX-COTE® products comply with federal Volatile Organic Compound (VOC) rules and regulations.

Please contact your nearest TEX-COTE LLC office for assistance on the local and state VOC compliance in the area of intended use.

WARRANTY

Upon completion of the application of the coating in accordance with the manufacturer's recommendations, TEX-COTE LLC will extend its limited commercial warranty for product replacement as a result of a defect in the material. The manufacturer must be notified prior to the application of the coating, and the application must be in compliance with the manufacturer's recommendations for installation. TEX-COTE LLC shall have no obligation to contribute to or otherwise participate in labor or cost associated with effecting repairs. Specimen Copy of material warranty is available upon request.

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