

DEX-O-TEX

Product Description Sheet



Advanced Floor
and Waterproof
Systems since
1938

www.dexotex.com

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Crossfield
Products Corp.

California
3000 E. Harcourt St.
Rancho Dominguez,
90221
(310) 886-9100

Texas
128 Industrial Dr.
Cibolo, 78108
(210) 888-0449

New Jersey
140 Valley Rd.
Roselle Park, 07204
(908) 245-2800

Stamp-Cote

Polymer Modified Cementitious Stamped Overlay
Typical Thickness 1/4" – 5/8"

DESCRIPTION

Stamp-Cote is a polymer modified two-component cementitious architectural paving system that is stamped using common methods and techniques.

WHERE TO USE

- Pedestrian traffic areas
- Where a decorative floor surface is desired
- Over Dex-O-Tex waterproofing systems

ADVANTAGES

- High build decorative floor system
- High compressive and abrasion performance
- Available in unlimited colors and design variations
- Freeze-Thaw resistance
- Excellent chemical resistance to deicing salts
- Superior adhesion
- Installed only by Professional Factory Trained Dex-O-Tex Contractors

PHYSICALS	METHOD	RESULTS
VOC in g/L		0 g/L
Compressive Strength	ASTM C579	4,200 psi
Tensile Strength	ASTM C307	925 psi
Flexural Strength	ASTM C580	2,410 psi
Adhesion	ASTM D4541	>400 (100% substrate failure)
Water Absorption	MIL-D-3134	3.14%

The above physical properties were measured in accordance with the referenced standards. Results may vary based upon statistical variations on mixing methods and equipment, application methods, environment, and actual site conditions and curing conditions. All sample preparation and testing are conducted in a laboratory environment and actual performance on job site may vary from these values based on actual site conditions.

Installed by Factory Trained Dex-O-Tex Applicators Only

CARE AND MAINTENANCE

See care and maintenance form, [click here](#), or available at www.dexotex.com

CHEMICAL RESISTANCE

See chemical resistance chart, [click here](#), or available at www.dexotex.com

LIMITATIONS

- Concrete substrate cracks can reflect through finished applications, cannot be installed over moving cracks, working joints or expansion joints.
- Moisture vapor emission rates (MVER) in excess of 4.5 lbs./1000sq/ft/per 24hr. period per ASTM F1869, or an RH in excess of 80% per ASTM F2170 may result in delamination, discoloration or improper curing without proper treatment prior to installation of the flooring system. Consult Crossfield Products Corp. for specific recommendations.
- Vapor control primers, sloping, smoothing or leveling compounds, crack repair or isolation, waterproof membranes or other supplementary items may be required for proper installation at an additional cost. Consult with Crossfield Products Corp. for specific recommendations.

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All sales are subject to the Crossfield Terms and Conditions effective on the date the purchase order is received. The Terms and Conditions are incorporated herein in full by this reference. The Terms and Conditions are set forth at www.dexotex.com and will also be sent by mail or fax to the purchaser upon request. By placing an order, the Buyer acknowledges that it has read and agrees to the provisions of the Terms and Conditions.”