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S-99 04/19



APPLICATION SPECIFICATION

Tek-Crete Skim Coat
Urethane Concrete

Installed by Factory Trained Dex-O-Tex Applicators Only

DESCRIPTION

Tek-Crete Skim coat

THICKNESS

8 – 16 Mils

COLORS AVAILABLE

Color: See Tek-Crete Sealer CP color chart, [click here](#), or at www.dexotex.com

KIT SIZES AND PACKAGING

Item #	Description	Weight/Volume (US Gallons/Pounds)	Packaging
Tek-Crete Skim Coat			
1790-CP-Color	Component A	1 Gallon	1 Gallon Pail
1791-SL	Component B	0.8 Gallon	1 Gallon Pail
1787-10-Color	Component C	10 lbs.	10 lb. bag

INSTALLATION GUIDELINE**

Installation Guideline	Installation Method	Product and Mix Ratios**	Coverage Rate Per Single Kit (approximate)
Step 1	Surface Preparation: Minimum surface profile of CSP 2-3 per ICRI 310-330		
Step 2 Apply Skim Coat	Pour material into ribbons on floor, squeegee or scrape trowel	MixRatio1A*:1B*:1C* *Single Kit, Do Not Split Kits Pot Life: 15 minutes Cure Time: 6 hours Recoat Time: 6-48 hours	300 - 400 sq. ft per kit

**The above times are based on controlled environments of 70° F and 50% RH. Changes in temperature and RH will affect these numbers.

See Crossfield Products Corp. Dex-O-Tex Price Book for Limitations, Disclaimers and Limited Warranty.

Crossfield Products Corp.

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3000 E. Harcourt St.
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Roselle Park, 07204
(908) 245-2800

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The Installation Guideline numbers are for estimating purposes only. Wastage, uneven substrate and other unforeseen site conditions may affect the actual yields

SURFACE PREPARATION

- A. Surface to be free of dirt, dust, grease, oil, paint and any other contaminants.
- B. Inspect substrate to verify proper preparation before applying any materials.
- C. New concrete, porous concrete or concrete with elevated moisture content can emit excess moisture off gassing, which can cause pinhole and other defect in the coating during curing. Testing and mitigation should be done to detect this condition before application of the product.

JOB SITE SURVEY

- A. Measure and record ambient temperature and humidity, surface temperature and the temperature of the material being used. Do not proceed with the application if the conditions are outside the recommended parameters.
- B. Inspect materials to be used. Verify material is the proper material and all components and sizes are correct. Inspect all containers and verify a proper factory seal with no signs of damage or leakage. Premix Liquid materials into a smooth homogenous blend before uses.

ENVIRONMENTALS

All materials are mixed, applied and cured at the job site. Minimum environmental conditions are required to facilitate proper curing and performance of the products. Ensure conditions are in accordance with the following requirements.

Ambient	Minimum	Maximum
Temperature	45°F	100°F
Relative Humidity	10% RH	85% RH
Wind	NA	30 mph
Substrate Temperature	55°F	90°F
Material Temperature	60°F	85°F

MATERIALS

Materials should be delivered in original packages and containers with seals unbroken and bearing manufacturer's labels containing brand name and directions for storage and mixing with other components. Check materials immediately upon receipt, verify all the correct materials in the correct packaging are accounted for in good condition. Sort the materials and store them in a tempered storage area.

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