

DEX-O-TEX

Product Description Sheet



Advanced Floor
and Waterproof
Systems since
1938

www.dexotex.com

11/20

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

Quik-Glaze

Polyaspartic Topcoat
Typical Thickness 7-15 mils

DESCRIPTION

Dex-O-Tex Quik-Glaze is a state of the art, high solids, and UV stable, aliphatic polyaspartic topcoat.

WHERE TO USE

Some typical floor applications include: Cold storage areas, food service preparation areas, beverage service areas, decorative entry foyers, high traffic areas, promenade decks, labs, pharmaceutical production, and areas exposed to chemical use.

ADVANTAGES

- Fast Cure
- Clear or Pigmented
- High Build
- High Elongation
- High tear strength
- Excellent UV resistance
- Excellent abrasion resistance
- Chemical resistant
- High Gloss finish
- CDPH 1350 approval
- Antimicrobial additive available

FINISH OPTIONS

See Standard Epoxy and Urethane Color Chart L-334 [click here](#) or available at www.dexotex.com
Also available in clear gloss, satin, and custom colors.

Multiple skid resistance profiles are available based on aggregate selection

PHYSICALS	METHOD	RESULTS
VOC in g/L	40 CRF 60 appendix A7 Method 24	Clear Gloss 93 g / L Pigmented 85 g / L
Percent Solids		95%
Tear Strength	ASTM D624, Die C	879 lbs. / in
Taber Abrasion	ASTM D4060	33 mg loss
Tensile Elongation	ASTM D412	30%
Impact Resistance	ASTM D2794	160 in / lbs.
Tensile Strength	ASTM D412	2,050 psi
Flexibility	ASTM D1737	passes
Hardness	ASTM D2240 Shore A	85-90
Gloss	ASTM D523	90+ for Clear Gloss
Coefficient of Friction	ASTM D2047	0.67 dry & 0.82 wet
Microbial Resistance	ASTM G21	Passes Rating 1
Chemical Resistance	See chemical resistance chart	

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

- If sub-surface cracks move due to continued thermal flexing or mechanical loads or building settlement, Dex-O-Tex Quik-Glaze may reflect those cracks to some degree.
- Dex-O-Tex SC Membrane may be used as a waterproofing and crack isolation membrane prior to system application.
- Moisture vapor emission rates (MVER) in excess of 10 lbs/1000 sq/ft/per 24 hr. period per ASTM F1869, or an RH in excess of 84% per ASTM F2170 requires the application of Vapor Control 1P.
- 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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