



Technical Data

PRODUCT DESCRIPTION

WalkTrak (7120 series) is a water-based, modified acrylic, textured coating, designed to provide a slip-resistant, decorative finish for light-duty pedestrian traffic. Can be used as a protective finish for sidewalks, porches, patios, steps, ramps, pool decks, carports, balconies and more. Low odor, low VOC content, and water clean-up make this product safer and easier to use than solvent-thinned coatings.

FEATURES

- Low odor
- Low VOC
- Water clean-up
- Non-flammable
- Slip-resistant

PRODUCT DATA

Description	Results
Vehicle Type	Modified Acrylic
Colors	Available in a variety of colors
Gloss	Semi Gloss
VOC	47 g/L (0.39 lbs/gal)
Weight/Gallon	11.3 pounds
Solids by Weight.....	63%
Solids by Volume.....	49%
Viscosity	108 - 128 KU
Flash Point	None
Adhesion to Concrete.....	300 psi (ASTM D4541)
Falling Sand Abrasion	1550 L (ASTM D968) @ 10 mils DFT
Freeze/Thaw	10 Cycles
MVT* (without 7125 clear coat).....	10.9 perms @ 22 mils DFT
MVT* (with 7125 clear coat).....	6.6 perms @ 22 mils DFT
Freight Classification	See MSDS
Packaging.....	5 gallon pails

*The above MVT results were obtained on non-textured cured film.

APPLICATION DATA

Description	Results
Application.....	Brush or roller
Mix Ratio	Use as is
Dry Time @ 77°F - 80°F, 50% RH	
To Touch	1/2 hour
To Recoat	2 hours
Light Foot Traffic.....	24 hours
Coverage Guide	87 sf/gal @ 9 mils DFT
Clean-up.....	Water

The technical specifications for this data sheet are based on product 7120-01 White Base and are typical values. Individual lots may vary up to 10% from the typical values.

EQUIPMENT RECOMMENDATIONS

The following are general equipment guidelines for the application of this product. Job site conditions may require modifications to these guidelines to achieve the desired results.

BRUSH & ROLLER (General): Multiple coats may be required to achieve desired appearance, hiding and recommended dry film thickness. Always work to a wet edge. Do not touch-up until dry.

BRUSH: Use a good quality synthetic.

ROLLER: Use a synthetic roller with a short nap (3/8") that is designed for the application of adhesives, contact cements or mastics.

GENERAL SURFACE PREPARATION

Surfaces must be clean and free of dirt, grease, wax, rust or other foreign matter. Remove loose or scaling paint and rust by scraping, sanding, wire brushing, or blasting. Glossy surfaces in good condition should be sanded.

For best results over metal, an SSPC-SP-5 (NACE 1) white blast is minimum for severe exposure; otherwise an SSPC-SP-6 (NACE 3) commercial blast can be used.

PRIMERS

METAL SURFACES:

- Ferrous - STANTEST™ alkyd primers
- Galvanized - MIST-COAT™ II

CONCRETE SURFACES: Concrete - Self priming

WOOD SURFACES: Latex or alkyd enamel undercoater

PREVIOUSLY PAINTED SURFACES: Hard or glossy surfaces must be dulled. Apply a test area to check for adhesion and lifting or wrinkling of the old coat.

DIRECTIONS FOR USE

TINTING AND MIXING: Mix thoroughly. If tinting is desired, tint with universal colorants. Do not exceed 4 ounces per gallon.

THINNING: Not required. Use as is.

APPLICATION: Mix thoroughly before use. May be applied by brush or roller. Apply with synthetic brush or roller of appropriate size and/or nap for the surface be-

ing coated. Concrete surfaces may be dampened with a sprayed mist of clean water, but do not saturate the surface and avoid ponding. This lubricates the surface and makes dispersion of the material easier. Dampen the roller before using and shake off excess water. Avoid excessive brushing. Always work to a wet edge. Depending on desired finish and texture, apply the textured coating in a uniform thickness at a rate of 80 - 100 square feet per gallon. If a second coat is applied, allow the first coat to dry thoroughly before applying. For the best finish, apply the second coat at a right angle to the first. Do not touch up until dry. **DO NOT APPLY** when the surface or air temperature is below 50°F or when relative humidity is above 65%.

DRYING TIME: Under normal conditions (77°F - 80°F, 50% RH), dries to touch in 30 minutes, to recoat in 4 hours and to light foot traffic in 24 hours. Low temperatures, high humidity, poor ventilation and thick films will increase these times.

CLEAN-UP: Clean-up skin, clothing, paint tools or spills immediately with warm soapy water. If the equipment was in use for a long period of time, further rinsing with a high quality paint thinner may be necessary. Remove dried paint by scraping.

STORAGE

Unopened containers of sealer material should be stored in a cool (75°F) area. Do not store below 35°F.

AVOID FREEZING!

HEALTH AND SAFETY

Before using this product, carefully read the Material Safety Data Sheet (MSDS) and container labels for detailed health and safety information. This product is intended for industrial use by properly trained professional applicators only.

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