



Technical Data-Architect Specifications

Posi-Trac® Anti-Skid Coating

Description: A very durable, skid resistant acrylic, latex coating for both interior and exterior concrete and asphalt. It may also be used on steel and many wood applications. When cured, Posi-Trac® provides a flat finish that is resistant to color fade, abrasion and the effects of ponding water. It will fill and seal small cracks and is available in popular colors plus white and clear. Posi-Trac® Clear is supplied without anti-skid material.

Recommended for: Tennis Courts – Steps – Curbs – Walkways – Concrete Pool Decks – Patios – Ramps – Laundry Rooms – Workshops

Not Recommended for: Garage use or other areas subject to tire traffic or exterior wood applications. Not for prolonged immersion service.

Physical Characteristics:

Vehicle:	Acrylic Copolymer
Solvent:	Water
Percent Solids/vol:	41%
Recommended DFT:	2 – 3 mils
Dry Heat Resistance:	200°F continuous, 250°F Intermittent
Flash Point:	Not Applicable
Theoretical Coverage:	120 sq. ft/gal. @ 3 mils dry. (Will vary depending on degree of texture, porosity and material losses during mixing and application.
Dry Time:	1-2 hours to touch. Re-coat in 8 hours. Foot traffic in 24 hours.
Weight:	12.55 lbs./gal.
Viscosity:	85-95 KU
Reducer:	Water – For best results use distilled water
Clean Up:	Soap and Water
Pot Life:	Not Applicable
Shelf Life:	12 month minimum
VOC:	.81#/gal(97 g/l) –White

Surface Preparation: All surfaces must be clean and free of dirt, grease, oil, mildew and any other surface contaminants. New asphalt surface must be cured for 14 days under normal drying conditions prior to being coated. New concrete must be allowed to cure for 30 days. Concrete surfaces should be acid etched using a solution of muriatic acid. All surfaces should be swept, washed and rinsed thoroughly, and allowed to dry completely. Loose and flaking paint should be

removed from previously painted surfaces. A mixture of bleach and Tri-Sodium Phosphate may be used to remove all mildew. Glossy surfaces should be dulled and roughened before application, and any holes and cracks should first be patched.

Mixing: Stir well and apply as it comes from the container. You may add 1 lb. of 30 grit silica sand to 1 gal. of Posi-Trac® Clear.

Application: Posi-Trac® can be easily applied by roller or brush when the surface temperature is above 50° F. Contents should be stirred thoroughly and then applied at a rate of 80 – 120 square feet per gallon. If drying conditions are good, surface may be recoated in 8 hours. If rain is forecast, do not apply. When working with more than one container of the same color, intermix to ensure color uniformity and stir coating before and occasionally during application. Nylon or polyester brushes may be used when applying to small areas such as stairs, or when trimming edges of larger areas that will be rolled. Apply to large areas with a short nap synthetic roller. Pour Posi-Trac® in a continuous bead across the short side of the surface to be coated. Spread the product uniformly and finish with long, even strokes in the same direction to obtain uniform sheen and texture. Allow the first coat to dry completely and apply the second coat, if needed, at a right angle to the first coat.

SAFETY INFORMATION: WARNING: Contains Crystalline Silica.

See Material Safety Data Sheet (MSDS) for detailed information. Do not take internally. Close container after each use. Keep from freezing.

KEEP OUT OF REACH OF CHILDREN

HMIS VALUE: **H = 1*** **F = 0** **R = 0** **PP = C**

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