Tred Safe #2117

Acrylic Latex Anti-Slip Coating

Product Information Sheet

Features

- Low odor
- Low VOC
- Easily maintained with soap and water
- Stock color is silver gray; also available in black, handicap blue, yellow, red, green, walnut brown, bombay, navy gray, dark gray
- Textured flat finish
- Lead, chromate, and mercury free

Description

TRED SAFE is a tough, abrasive, anti-slip one-part coating for a variety of interior or exterior applications. TRED SAFE has a textured, flat finish that will substantially reduce the threat of slippage, resulting in fewer injuries and major cost savings.
This product is not for use in areas where it will be underwater; it is also not for use on garage floors or other areas of wheeled vehicle traffic. Do not mix with oil colors, other paint products, or solvents.

Applications

- Walkways
- Metal surfaces
- Concrete
- Steps
- Wood
- Locker room floors
- Ramps
- Boat docks
- Boat decks

Directions

All surfaces must be clean and free of dust, dirt, grease, mildew, soap residue, loose paint, glue size and any other foreign matter. For best results, the cause of any previous paint failure should be corrected before repainting. New masonry surfaces should age 30 days before being coated. Concrete that is new, smooth troweled, or suspected of being treated with chemical de-icers needs to be etched with a 10% solution of muratic acid and allowed to thoroughly dry before painting. Glossy surfaces should be dulled with fine sandpaper to ensure proper adhesion. Unpainted metal surfaces must be primed with metal primer before coating. Previously painted surfaces in poor condition require the removal of old paint before coating. Apply with brush, roller, or trowel. Floors are dry to walk on after 24 hours under good drying conditions.

Storage Temp: 35°F-120°F
Coverage: 100-125 sq. ft/gal
Recommended film per coat:
Wet: 12.8-16.0 mils; **Dry:** 5.0-8.0 mils
Application Temperature: Min. 50°F; Max. 90°F
Dry Time: 2-4 hours tack-free; 18-24 hours to recoat; Hard in 7-14 days

Product Characteristics

Appearance	Viscous liquid
Odor	Mild ammonia
Boiling Range	212-369°
Density (lbs/gal)	12.3 +/- 0.5
Evaporation Rate	Slower than ether
Volatile Weight (%)	30-40
Volatile Volume (%)	50-60
Vapor Density	Heavier than air
Solubility in Water	Miscible
Flash Point	158-161°F (Setaflash)
VOC (grams/liter)	<250
Viscosity	125-130 KU
Percent Solids	By weight: 63.9 +/- 2.0% By volume: 45.7 +/- 2.0%
Storage	Keep closures tight and containers upright to prevent leakage. Do not store in high heat or allow material to freeze (Recommended temp 60-80°F). KEEP OUT OF REACH OF CHILDREN. Do not store near sparks, flame or other sources of ignition.
Transport information	
Class #	55
NMFC	33980

Health	1
Flammability	1
Reactivity	0
Personal Protection	B

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