



33835 Kelly Rd.
 Fraser, Michigan 48026
 Telephone: 586-294-8343
 Fax: 586-294-8373
 www.specialtycoatingsinc.com

AUTOMOTIVE • INDUSTRIAL • MILITARY

Tred-Safe Waterborne Anti-Slip Coating 730 series

PRODUCT CHARACTERISTICS

DESCRIPTION <ul style="list-style-type: none"> • A waterborne anti-slip coating formulated for use on bare or previously painted wood and concrete surfaces or primed metal • Designed for light to moderate duty (foot and wheelchair traffic) • Provides a tough, coarse film that reduces the chance of slipping (This product does not eliminate the possibility of slipping completely) • Soap and water cleanup • Low odor and low VOC formulation (compliant for most areas) 			RECOMMENDED USES <ul style="list-style-type: none"> • Ideal for use on walkways, steps, ramps, boat decks, locker room floors, and a variety of other interior or exterior applications • Surfaces to be coated must be properly prepared • This product is not designed for immersion service or for areas where water tends to collect. • This product is not designed for use under cars, trucks, tow motors or other vehicular traffic or for heavy-duty applications 		
COLORS 730-99 Tinting White 730-08 Yellow 730-14 Walnut Brown 730-02 Black 730-11 Silver Gray 730-15 Bombay 730-05 Light Gray 730-12 Red 730-16 Navy Gray 730-07 Handicap Blue 730-13 Green			FINISH Flat Grit VEHICLE Acrylic Latex FORMULATION Formulated without lead, chrome and mercury		

PHYSICAL DATA

(Physical properties are based on 730-99 Tinting White. Other products in the series will be similar but may not be exactly the same.)

GLOSS RATING	Flat	VISCOSITY	125-130 KU
PERCENT SOLIDS	Weight: 66% ± 2.0 Volume: 47% ± 2.0	NET WT/GAL	12.7 ± 0.25 lbs./gal.
VOC CATEGORY	Less than 150 grams/liter	FLASH POINT	158°F (Setaflash)

SURFACE PREPARATION & APPLICATION INSTRUCTIONS

- Read label directions for detailed instructions.
- Correct for the cause of any previous paint failures before applying this product.
- New masonry should age at least 30 days before being painted.
- Bare metal must first be primed with a Pitt Tech Acrylic DTM Primer or equivalent following label directions before applying this product.

RECOMMENDED PRIMERS Wood Direct Application Metal Pitt Tech Acrylic DTM Primer or equivalent Galvanizing Pitt Tech Acrylic DTM Primer or equivalent Masonry Direct Application		RECOMMENDED APPLICATION Brush: As supplied Roller: As supplied Spray: Not recommended Trowel: As supplied	
APPLICATION TEMP.	Minimum: 50°F Maximum: 90°F	STORAGE TEMP.	Minimum: 50°F Maximum: 90°F
TINTING	Tinting White may be tinted with up to 2 fl. oz. of approved colorants.	DRYING TIME (Good Conditions)	Tack Free: 4-8 hrs. Recoat: 18-24 hrs. Light Walking: 18-24 hrs Hard/Cured: 7-14 days
PRACTICAL COVERAGE	100-125 sq. ft./gal. (Depends on substrate texture and porosity)	REDUCTION	Apply without thinning (Use small amounts of clean water only if necessary)
RECOMMENDED FILM PER COAT	Wet: 12.5-16.0 mils Dry: 6.0-7.5 mils	CLEANUP	Soap and water

PACKAGING AND DISTRIBUTION

STANDARD PACKAGING	730-99 and all colors	5 Gallon	1 Gallon
---------------------------	-----------------------	----------	----------