



TUF-TOP COATINGS

SINCE 1938

PAVER SHEILD 260

ACRYLIC CLEAR FINISH

DESCRIPTION:

TUF-TOP PAVER SEALER is a high solids, low viscosity, Solvent based, 100 % Acrylic, non-yellowing "clear" coating for glazing and sealing bare and colored cement, concrete walks, concrete pavers and masonry. Paver Shield gives a medium to high gloss "wet" look that will withstand mild chemicals, grease, oil, and pick up from hot tires. Paver Sealer is formulated to be a maintainable finish, and may be easily re-applied to maintain wear areas and increase the overall life expectancy of the coating.

USES:

BRICK & CONCRETE PAVERS

PATIOS AND WALKWAYS

CONCRETE CLEAR SEALER

WAREHOUSE AND GARAGE FLOORS

PREPARATION:

(CONCRETE PAVER FINISH COAT)-

Please refer to the ICPI Tech Spec # 5 to determine the correct cleaning procedures and product choice for sealing pavers in variable environments. This is available @ www.icpi.org, or contact your local ICPI chapter.

For new pavers no preparation is necessary other than removing any dirt, efflorescence, or sand. For older pavers the surface must be free from dirt, grease and mildew. Scrub with detergent or treat with bleach as needed and rinse thoroughly. If the pavers have been previously sealed, special caution must be taken to insure that Paver Sealer will adhere to the old sealer. Paver Sealer will adhere to most acrylic sealers, but may not adhere to polyurethane or silicate type sealers. Contact the previous installer to find out what type of sealer was used or try a test area. Call your dealer or TUF-TOP for help if uncertain. All surfaces must be clean and dry.

(BARE CONCRETE DRIVEWAYS & WALKS)- Concrete should be clean, dry, and free from grease, oil, and previous coatings. Pressure washing is recommended. Will adhere over most acrylic sealers. A test patch is recommended to check for adhesion or compatibility.

(SPRAY DECK)- For newly applied Spray Deck, no preparation is necessary other than removing any dirt, efflorescence, and loose material. The surface must be completely dry, and have a pH of 10.5 or less or "blushing" / poor adhesion may occur.

Paver LV may be tinted with up to 2 fluid. oz. per gallon with Industrial Tints to achieve a Antique or highlighted effect.

APPLICATION:

DO NOT APPLY if rain or heavy dew are forecast within 24 hours of application. Moisture will call coating to "blush" if not full cured before exposure. Low temperatures and high humidity will lengthen cure time.

APPLY in thin coats, allowing at least 2 hours between coats with no more than 4 coats in a 24 hour period to guard against solvent trapping.

(CONCRETE "PAVER" FINISH COAT)- Apply with roller, brush, or airless, conventional spray equipment. For most applications, two coats are preferred. Apply first coat, allow to dry a minimum of 6 hours depending on weather, and apply second coat. For best results do not dilute. Allow overnight drying for light foot traffic and 48-72 hours before allowing vehicle traffic.

DRYING TIME :

Normally dries in 1-3 hours and can be walked on after drying overnight. 48 hours are generally required before heavy foot traffic. Low temperatures and high humidity can extend drying and curing time.

MAINTENANCE:

Small scratches may be repaired with a small amount of Xylene and a brush. Apply a small amount of Xylene to the affected area and re-flow the sealer into the scratch. For larger areas or for re-coating, make sure the surface is clean, completely dry and free from contaminants. Re-apply a thin, light coat to the wear areas. Lap lines may be feathered with xylene .

LIMITATIONS:

DO NOT APPLY when air or surface temperatures are below 50 degrees Farenheit (10 C) or are expected to fall there before the coating can dry.

DO NOT APPLY to a wet or damp surface

DO NOT APPLY when it may rain or if dew may condense on the surface before PAVER SHIELD 260 will have a chance to dry.

NOT FOR USE on STAMPED CONCRETE!

NOT FOR USE on FIRED BRICK, CERAMIC, OR WIRE CUT TILE!

DO NOT OVER APPLY! Blushing , crazing, dirt pick-up and tire printing may result.

TECHNICAL DATA:

SOLIDS/WEIGHT COVERAGE	25.5 % 125-250 SQ.FT./GAL DEPENDING ON POROSITY AND TEXTURE OF SUBSTRATE.
CLEAN-UP	XYLENE/TOLUENE
VOC CONTENT	676 G/L. / 5.64 LB./GAL.
APPEARANCE	CLEAR
LIGHT STABILITY	EXCELLENT
DURABILITY	EXCELLENT
TENSILE STRENGTH	EXCELLENT
BONDING	GOOD
EPA AIM CATEGORY	WATER REPELLENT SEALER
WATER RESISTANCE	EXCELLENT
GASOLINE RESISTANCE	FAIR
CHLORINE RESISTANCE	GOOD
ANTI-FREEZE	GOOD
SOFT DRINKS, CITRUS	GOOD
TANNING/BODY OILS	GOOD
C.O.F.	.62-.84 *

* COEFICIENT OF FRICTION WILL VARY DEPENDING UPON APPLICATION METHOD, FILM BUILD, SUBSTRATE PROFILE, AND SURFACE CONTAMINATION. REFERENCE LISTED IS FOR A SMOOTH TROWELLED SURFACE.

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LIMITATION OF LIABILITY: The Manufacturer and/or seller warrants that if any goods supplied prove defective in workmanship or material, that Manufacturer and/or seller shall replace them or refund the purchase price. This warranty is made in lieu of any and all other warranties expressed or implied. Before application, the User shall determine the suitability of the product for his intended and User assumes all risks and liabilities. whatsoever in connection therewith Under no circumstances shall the Manufacturer and/or Seller be liable for incidental, consequential or other damages for alleged negligence, breach or warranty, or strict liability arising out of use or handling of this product. The sole liability of Manufacturer and/or Seller for any claims arising out of the use or sale of the product shall be for User's purchase price.