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INCRETE PRO-PAVER PAVER SEALER



CLEAR, NON-YELLOWING CURE & SEAL FOR INTERLOCKING PAVERS

PACKAGING

5 gal (18.9 L) pails and 55 gal (208 L) drums

YIELD

First coat: 100-150 ft²/gal

(2.5-3.7 m²/L)

Second coat: 150-200 ft²/gal

 $(3.7-5 \text{ m}^2/\text{L})$

APPEARANCE

Clear liquid

CLEAN UP

Tools and equipment may be cleaned with INCRETE SOLV-KLEEN, Euclid Chemical's EUCO SOLVENT, or xylene/xylol. Run cleaning solvent through spray equipment to remove residual materials and to prevent clogging of the nozzle for future use.

SHELF LIFE

3 years in original, unopened container

SPECIFICATIONS AND COMPLIANCES

ASTM C 1315, Type 1, Class A ASTM C 309, Type 1, Class A & B

BRIEF OVERVIEW

INCRETE PRO-PAVER PAVER SEALER is a clear sealer formulated with pure acrylic resins. INCRETE PRO-PAVER PAVER SEALER is non-yellowing and is highly recommended for exterior use. Its solvent based formula provides lasting protection. INCRETE PRO-PAVER PAVER SEALER will darken and highlight the color of pavers, roof tiles, and other concrete products; giving these materials a rich, "wet" look.

PRODUCT CHARACTERISTICS

ADVANTAGES

- Excellent cure and durable seal
- Non-yellowing formula
- Perfect for interior or exterior
- Revives color
- Makes pavers water and stain resistant
- Makes surface easy to clean

COMMON USES

Concrete pavers

- · Concrete roof tiles
- Integrally-colored concrete
- Stamped Concrete
- · Acid-stained concrete
- Decorative concrete overlays
- Porous natural stone

COMMON APPLICATION METHODS

- Sprayer
- Roller

TECHNICAL INFORMATION

The following results were developed under laboratory conditions.	
Drying time* at 73 °F (22.7 °C), 50% RH:	<1 hour
Recoat	4 to 24 hours
Foot traffic	4 to 6 hours
Wheel traffic	6 to 10 hours
VOC content	681 g/L
Adhesion to concrete	excellent
Alkali resistance 48-hour exposure	excellent
Solvent resistance	minimal
Resistance to yellowing from UV exposure	excellent
Solids content	>25%
Moisture loss (ASTM C 156)	<0.40 kg/m²
*Low concrete or air temperature and/or high relative humidity will extend	
drying time.	

DIRECTIONS FOR USE

SURFACE PREPARATION

The paver surface must be clean and dry. INCRETE PRO-PAVER PAVER SEALER should not be applied over other coatings. Use INCRETE UNI-STRIPP to remove old coatings. All old paint, oil, grease and water-based sealers must be removed. INCRETE JET PHOS can be used to remove any rust stains or efflorescence. Older pavers should be cleaned with a cleaner/degreaser specifically designed for concrete and paver surfaces.

APPLICATION

INCRETE PRO-PAVER PAVER SEALER requires no pre-mixing and should be used directly from the container. Apply at a uniform coverage rate with an industrial, hand-held, pump-up or airless sprayer, or by roller. Plastic garden-type sprayers should not be used. If applying by roller, use a short, 3/8 in (9.5 mm) nap, solvent-resistant roller cover. Allow the first coat to dry tack-free before applying the second coat. Best performance and appearance is achieved with two coats, following the recommended coverage rates. For a slip-resistant surface, add INCRETE SHUR GRIP to the final coat of sealer. If a low-gloss finish is desired, use INCRETE MATTE ADD per directions. Thick applications of INCRETE PRO-PAVER PAVER SEALER, too many successive coats, or multiple coats over time can cause bubbling, whitening, peeling, and ultimate failure of the product. To prevent over-application, it is good practice to measure the area to be sealed and the corresponding volume of product required based on the coverage rate. Also, applying INCRETE PRO-PAVER PAVER SEALER in hot weather or onto a hot surface can cause bubbling. If INCRETE PRO-PAVER PAVER SEALER is showing signs of over-application, scrub the surface with a solvent such as INCRETE SOLV-KLEEN or xylene using a stiff, natural-bristle brush. Keep the surface wet with the solvent while scrubbing, adding more if necessary. The solvent will turn the sealer back into a liquid form, at which point excess material can be wiped off with a lint-free mop or towel. Do not apply additional sealer. After removing the excess INCRETE PRO-PAVER PAVER SEALER, a roller can be used to redistribute the remaining product evenly across the surface, adding more solvent as necessary to keep the sealer wet.

MAINTENANCE

Clean, as needed, with a cleaner/degreaser specifically designed for concrete and paver surfaces. Rinse after cleaning. If the surface begins to dull due to extensive use (typically 3-4 years), an additional coat of INCRETE PRO-PAVER PAVER SEALER will restore the original luster. A light maintenance coat is recommended every 1 to 2 years depending on the surface exposure to traffic, abrasion, weathering, etc.

PRECAUTIONS/LIMITATIONS

- Use with adequate ventilation. Keep away from all sources of ignition. If solvent odor is objectionable, use a water-based, low-odor product.
- Material will not freeze in storage but should be allowed to rise to 50 °F (10 °C) or more before use.
- Do not apply when concrete surfaces or ambient temperatures are below 40 °F (4 °C), or if rain is expected within 12 hours after application. Application in hot, direct sunlight or when concrete or air temperatures are >95 °F (35 °C) can cause bubbling.
- Excessive build-up of INCRETE PRO-PAVER PAVER SEALER or allowing product to puddle during application can lead to bubbling and discoloration.
- Do not thin
- Do not apply over curing compounds. Complete removal is necessary before applying INCRETE PRO-PAVER PAVER SEALER
- Not resistant to gasoline or other automotive fluids.
- For professional use only.
- In all cases, consult the Safety Data Sheet before use.

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