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EUCO SOLVENT

CLEAN-UP AND FLOOR STRIPPER PRODUCT



PACKAGING

5 gal (18.9 L) pail Code: 045 05

1 gal (3.8 L) jugs, 4 per case

Code: 045 93

CLEAN UP

Clean tools with brushes before resin residue has hardened. If the resin has hardened, submerge the tools in EUCO SOLVENT until the residue has softened and can be scraped away.

SHELF LIFE

2 years in original, unopened package

DESCRIPTION

EUCO SOLVENT is a high-strength solvent for numerous uses from tool clean-up to cure & seal membrane removal. It is a pure liquid and contains no added fillers or solids.

PRODUCT CHARACTERISTICS

FEATURES/BENEFITS

- High strength for fast clean-up
- Multiple components for maximum effectiveness
- Helps re-wet acrylic sealers to fix aesthetic problems caused by over- • Removal of blotchiness and application and/or moisture build up

APPEARANCE

EUCO SOLVENT is a clear, low viscosity liquid.

PRIMARY APPLICATIONS

- Cleaning of tools and equipment
- Removal of resin based curing membranes and sealers from floor surfaces
- whitening issues with acrylic sealers, caused by over-application and/or moisture build up under the sealer
- Breakdown of oil, grease and tar build-up
- Clean-up of epoxy equipment and tools
- Troweling aid for epoxy mortars

COVERAGE

Floor Stripping: For solvent based curing and sealing compound removal, an application rate of 100 ft²/gal (2.45 m²/L) will remove most of the cure and sealer. (This product may not be effective in removing some water based curing and sealing products.) Cured epoxy sealers and coatings may require 2 to 3 applications for complete removal.

DIRECTIONS FOR USE

Surface Preparation: Cleaning or curing compound/sealer removal is easiest if the material has not hardened.

Mixing: EUCO SOLVENT requires no premixing. The product is ready for use directly from the container.

Placement: Apply EUCO SOLVENT directly on the area to be cleaned or stripped. Keep the area wet and allow to soften for 5 to 10 minutes. Reapply additional solvent and begin resin removal by scraping or scrubbing with a solvent-resistant brush. When performing a solvent wash on surfaces coated with acrylic sealers, keep the area wet and allow to soften for 5 to 10 minutes. Re-apply additional solvent and begin sealer re-distribution and/or removal using a combination of scrubbing with a solvent-resistant brush and back rolling with a solvent-resistant roller.

PRECAUTIONS/LIMITATIONS

- Do not use near sparks or open flames.
- Use only in well ventilated areas.
- If HVAC intake ducts will distribute solvent odor into adjoining occupied areas of the building, care should be taken to block these ventilation vents.
- Always wear protective clothing (rubber gloves, eye protections, etc).
- Use EUCO CLEAN & STRIP whenever solvent odor is unacceptable.
- In all cases, consult the Safety Data Sheet before use.

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