SUPER GROUT RELEASE

A Grout Guard Product



Product Description

Super Grout Release is a special type of GROUT GUARD designed for use on hard, dense clay tiles and other similar products having a low rate of absorption. It is a stable emulsion that is water cleanable, which speeds up the grout cleaning process and is less labor intensive. Non-staining. Non-toxic.

USES

Super Grout Release performs well with all brands of epoxy and cementations grouts. It has proven to be especially effective with epoxy grouts which call for a water clean up, so the release agent is an extension of that process. Suitable for interior and exterior use (see limitations).

FLOOR PREPARATION

The tile surface to be coated must be clean of all construction debris and any setting material which may have remained on the surface. The surface may be damp but not wet.

APPLICATION

Super Grout Release may be applied to any tile surface before tile is set. However, this method is labor intensive with double handling and is not recommended.

A more efficient method is to set the tile, allow setting material to stabilize, then apply coating as needed. The coating is best applied with a short nap paint roller with long handle using care to avoid excessive run off into the joint area. Apply a liberal coating to the face of tile, taking care to avoid skips and misses.

Porous and wire cut tiles may require a second application using a crisscross pattern. Drying time may take up to 60 minutes, depending upon temperature. When coating is no longer tacky, grouting can proceed.

Follow grout manufacturers instruction. The use of a wet slurry grout is not recommended.

LIMITATIONS

Not suitable for exterior use if rain is eminent. Drying time is extended by low temperature or excessive moisture in tile. Product will freeze in container if not protected.

REMOVAL-CLEANING

 Epoxy grout: The key to clean up is "don't grout more than can be cleaned the same day".

Epoxy grout film left over night may prove very difficult to remove.

2. Cementitious grouts: The same rule applies to same day. When the grout has reached its initial set, cleaning is accomplished with clean water, a soft bristle and sponges.\

Work in small areas to complete first cleaning, then move on to another area.

If needed a final cleaning can be done with a mild solution of sulfamic acid (EASY ETCH) then rinse with clean water.

COVERAGE

Varies with texture and absorption. Variable 300/500 s/f per gallon.

QUICK REFERENCE

- Clean up with water
- Best for epoxy clean up
- Fast drying

PACKAGING

12 quarts per case, 6 gallons per case, 5 gallon plastic pails or drum lot.

SAFTEY INFORMATION

Ask for MSDS. Do not use any cleaning agent containing muriatic (hydro-chloric) acid.

To expedite cleaning of large jobs a floor machine with scrub pad may be used if grout is stabilized.

To insure suitability, the user must test this product in a small area before proceeding. Floor special applications. Consult with local distributor or contact KCI Customer Service at 800.241.0641. KEEP AWAY FROM CHILDREN. See attached or visit www.kleincoinc.com for Material Safety Data Sheets (MSDS).

TYPICAL PROPERTIES

TYPE...SOAPY EMULSION, TACKY TEXTURE D.O.T.....NON-HAZARDOUS Class 55 WEIGHT/ GALLON......8.7LBS. pH Factor.....ALKALINE

APPERANCE: CLOUDY WHITE

ODOR: MILD SOAP

Seller Warrants that should this product prove to be defective, it will be replaced or refund will be issued for price of goods. The suitability of a product for an intended use shall be solely up to the user. Seller assumes no liability for consequential damages. Liability shall in no event exceed the purchase price of materials supplied by KCI. No person has the authority to change such terms and there are no warranties except as herein stated.

KLEIN AND COMPANY, INC. 167 Hickory Springs Industrial Drive

800.241.0641 GA 770.345.6334 FAX 770.345.6282

Canton, GA 30115