



PERMA-GRIP SLIP TEX

MARCH 31, 2008

PRODUCT DESCRIPTION

CONTENTS

PermaGrip SlipTex is a slip-resistant additive for surface sealers that is made from micronized polymers manufactured using special equipment and processes to provide a truly unique, texturizing agent.

USES

PermaGrip additive provides slip resistance, fine texturing and gloss reduction when added to surface sealers. It's ideal for areas where traction and slip resistance is critical. Stirs easily into water-based, oil-based and latex-based sealer coatings. Will not change the color of a coating. Less abrasive than sand or silica. Used as a slip-resistant additive for PermaSeal Stain Sealer, PermaThane CRU-750, and PermaPoxy Enamel, but may also be used in many other sealer coatings with excellent results.

CAUTION

PermaGrip is not hazardous, and does not contain silica. Atmospheric particles should be treated as a nuisance while mixing into surface sealer. Not for use with wood stains.

TECHNICAL DATA

CHARACTERISTICS

Color: White
Package: Quart Bottle
Wt. per Qt: 1 lb

Use Rates:

PermaSeal: 1 lb / 5 gal
PermaThane: 1 lb / 4 gal
PermaPoxy: ½ lb / 3gal

Odor: None

Flammability: None

VOC: 0 g/l

Shelf Life: 12 months
unopened

Storage: 20° - 100° F

COMPOSITION

Polypropylene
homopolymers Proprietary

Additives: Proprietary
100%

PRODUCT APPLICATION

ADVANTAGES

Spherical shaped particles allow easy cleaning of the surface. Mixes easily; has excellent chemical resistance; and, will withstand heavy and frequent foot traffic.

MIXING INSTRUCTIONS

Follow recommended use rates. Add PermaGrip to sealer and mix thoroughly with low speed drill. Apply mixed sealer by squeegee or roller. Sealers containing PermaGrip cannot be sprayed. It's recommended when mixing into different coatings, that a small test patch is performed.

CLEAN-UP

Wash skin thoroughly with soap and warm water after handling, and before smoking, eating or applying makeup. If clothes come into contact with PermaGrip, change to clean clothing. Spills may be removed with a shop vacuum or by sweeping. Spills should be cleaned immediately as they could cause a slip hazard.