

Floor Sealer



FEATURES

- Low cost formula
- Unique blend of plasticizers
 and coupling agents
- Especially for terrazzo and marble floors

RECOMMENDED USES

For sealing of all types of resilient and non-resilient floor surfaces prior to applying finish.

SPECIFICATIONS

Color :	White
Scent/Odor:	Bland
Character :	Opaque, non-viscous liquid
Foam :	Non-foamer

pH use dilution	:	7.8-8.8
Phosphorus content	:	1.0%
Approvals	:	N/A

IMPORTANT

Read and understand the label and Safety Data Sheet (SDS). These provide a description of hazards, precautions, personal protective equipment, first aid, 24 Hour Emergency lines, storage data and other safe handling information. The SDS is provided with each container shipped. It is also available on our website or from the distributor.

BENEFITS

Economical to use

non-resillient floors

Helps seal porous floors

Effective for resillient and

PRODUCT DIRECTIONS

EQUIPMENT TO USE

Clean mop or finish applicator and pail.

DIRECTIONS TO USE

NOTE: Floors will be slippery when wet or contaminated with foreign materials. Promptly clean-up spills and foreign materials. PREPARATIONS: Blockade areas to be stripped or finished. Thoroughly remove all old coats of finish and sealer using a stripper. Follow with a complete rinsing of the floor using clear water. Allow the floor to dry completely before applying Begin. APPLICATION: Apply Begin using normal floor finish techniques. Apply with a mop that has first been rinsed with water and wrung dry. Usually, one coat of Begin is sufficient to seal the floor surface. In extreme cases where the floor is exceptionally porous, multiple coats may be necessary. No more than three coats are recommended at one time. Allow 20-30 minutes drying time between each application. If there is no noticeable gloss on terrazzo floors after drying, run you fingers across the floor. If you find a powdery residue, stop your finishing operations. It will be necessary to use a specialized solvent-based seal.

PACKAGING

This product is available in 5 gallon pails (065617).



L003660

Copyright© 2015 U S Chemical, Watertown WI 53094 www.uschemical.com

R

0

0

A

R

Ε

C

03/15