



Model Number: 361105

Harvard Chemical 361105, Speed Seal, Tile and Stone Sealer, 5 Gallon Bucket, GTIN 711978415320

Manufacturer: Harvard Chemical Research

Harvard Chemical 361105 Speed Seal Tile and Stone Sealer 5 Gallon Bucket

Description

Speed Seal - Non-flammable, hard, clear undercoating for sealing all types of floors. A modern combination of acrylic copolymers metal cross linked to seal the resilient floor tiles in order to accept the multiple coats of floor finish. It is fast laying, quick drying and acts as primer for floor finishes. This floor finish contains cross metal linked copolymers in an opaque emulsion. Provides maximum protection for the floor and a perfect base coat for all types of floor finishes. An all acrylic, water emulsion sealer that protects floor surfaces from water, dirt and abrasive wear.

Features

- Produces durable seal
- Dries quickly for recoating
- Outperforms other sealers
- For use in high traffic area
- Fast drying, less waiting time
- Tough wear surface, long lasting protection

Specification

Appearance: White Emulsion

Odor: Low

Specific gravity: 8.4 lbs. /gal

pH: 8 - 9

Biodegradable: Yes

Detergency: Excellent

Directions

Apply full strength by mopping over freshly stripped and rinsed floor. It is important floors rinsed thoroughly with water to remove any stripper residue, otherwise the stripper residue will attack the sealer and the subsequent floor finishes will look hazy in some areas.

Dilution

Ready To Use

Safety Cautions

Keep out of reach of children

Prior to using this or any cleaning product, make sure employees read and understand the hazard information found on the product label and Material safety data sheet. (MSDS). The label and MSDS will also provide information on handling precautions, protective equipment and first aid instructions which might be

Equipment: Carpet Cleaning Machines > Vacuum Cleaners > HEPA Concrete Dust Slurry Hazmat Vacuums >

appropriate for this product.

MSDS
Brochure

Availability: This product was added to our catalog on Tuesday 07 June, 2016