Product Information

SUPER GLOSS DRESSING

Description

Tile Star Super Gloss Dressing is a high solids specialized coating which will restore the brilliance of no-wax vinyl and urethane coated flooring. It dries to a perfectly clear, hard film with high gloss. This finish is easy to apply, levels uniformly, and dries completely free of streaks and lap marks within 30 minutes.

The resistance of this finish to black marking is outstanding. Exceptionally scrubbable, this finish can be damp mopped or scrubbed without adversely affecting the hard, durable film.

Super Gloss Dressing will restore the shine on no-wax vinyl flooring in heavy traffic areas. Use a minimum of two coats for this procedure.

Directions

Floor Preparation: Remove all old wax or finish using a stripper or a strong detergent together with 1 cup of ammonia in 1 gallon of warm water. Rinse thoroughly with clear water and allow surface to dry.

Application: Apply with a lamb's wool applicator or soft string mop. To assure highest gloss and to give maximum soil resistance, a second coat should be applied after the first coat has been dry for 45 minutes.

Maintenance: Damp mop with a solution of Tile Star Neutral Cleaner. Never use an ammoniated cleaner as it may remove the finish. Recoat as necessary after mopping or scrubbing, but limit coats to five.

WARNING

Causes eye irritation.

Wash hands thoroughly after handling.

FIRST AID

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. Do not take internally.

KEEP OUT OF REACH OF CHILDREN KEEP FROM FREEZING

Specifications

Type product	Metal crosslinked acrylic
Appearance	
Percent solids	
pH (100%)	8.0 - 8.4
Weight per gallon	
Freeze/thaw stability	Passes 3 cycles
Leveling	
Recoatability	Excellent
Gloss	
Buffability	Non-buffable
Heelmark resistance	
Water resistance	Very good
Detergent resistance	
Powdering resistance	Excellent
V.O.C	
Coverage	. 1800 - 2000 sq. ft. per gallon