GRIPCOAT G0001

Specially formulated polymers allow Grip Coat to maintain its superior slip resistance during varying humidity levels where other finishes lose their acceptable resistance. A highly versatile extended wear metal cross linked floor sealer/finish. Increased durability resists dirt and chemicals adhering to the finish reducing slip resistance and damaging the finish. Formulated with exclusive micro molecular technology for easy maintenance, high gloss, exceptional film clarity and outstanding "off the mop gloss".



## Where To Use

Vinyl Tile Linoleum Sealed Wood

Terrazzo Rubber Tile Big Box Retail Stores

Supermarkets Concrete

## Dilution

As is.

## **Directions**

Prior to application, floor should be completely stripped of all old finish, scrubbed or cleaned. Follow stripping procedure from the Simoniz® Floor Care Training Video on our website. A thorough rinse with clean fresh water should be done to remove any and all residue that can affect the finish performance. If needed, a second rinse may be necessary. The floor should be completely dry before applying first coat and all subsequent coats. Apply in thin to medium coats, evenly. On cleaned or scrubbed floors, apply as needed. Be sure to use a different mop for stripping, sealing and finishing. Allow 24 hours for curing before burnishing.

## **Technical Specifications**

COLOR:	Milk-white	TYPE:	Acrylic Polymer
FORM:	Liquid	SCENT:	Mild Solvent/Polymer
INITIAL GLOSS:	High	pH:	8.0
RECOAT DRYING TIME:<30 Minutes		FLASH POINT:	None
COVERAGE:	2500 - 3000 sq. ft.	FOAM:	None
LEVELING:	Excellent	VISCOSITY:	Water Thin
SLIP COEFFICIENT:	0.7	STORAGE(Unopened):	1 Year @R.T.
REMOVABILITY:	Excellent	BIODEGRADABLE:	Yes
SCUFF RESISTANCE:	Very Good	WEIGHT/GAL:	8.5
SHIPPING CLASS:	None	DETERGENT RESISTANT:	Very Good
PACKAGING:	4x1, 5 gal, 5 gal box, 55 gal	HIGH SPEED BURNISH:	Yes



\* FLOOR COATING AND FINISHING MATERIAL AS TO SLIP RESISTANCE ONLY



