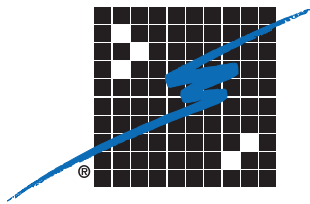




FRANKLIN
CLEANING TECHNOLOGY



SUPER GARD™

Undercoater Sealer

Super Gard™ represents a “modern concept” in acrylicized emulsion polymer chemistry. It is a major breakthrough in reference to the total undercoater/sealer protection of all resilient and non-resilient floors, with the exception of unsealed wood floors. Super Gard™ is formulated with metalized acrylic polymers, thereby achieving exceptional levels of durability and protection. Super Gard™ is an excellent choice where protection from salt exposure is required.

SUPER PROTECTIVE COATING

Super Gard™ is salt resistant and has outstanding black heel mark and scuff resistance properties.

EXCEPTIONAL STAIN RESISTANCE

Super Gard™ prevents stains from setting into the floor. The floor is protected from oil, rust, betadine and other soils.

NON-YELLOWING

Super Gard™ is a water-based system with no waxes or resins to cause darkening or yellowing.

EASY AND ECONOMICAL

No foaming or streaking even under high humidity conditions. Increases the coverage of top coating.



DIRECTIONS FOR USE

INITIAL APPLICATION

1. **REMOVE** old sealer or finish using a Franklin stripper and following label directions.
2. **APPLY** one or two coats of Super Gard™ using a clean finish mop and a bucket.
3. **DRY:** For best results allow adequate drying time between each coat.
4. **FINISH:** Apply 2-3 additional coats of a Franklin floor finish. For best results allow adequate drying time between each coat.

MAINTENANCE

1. **DUST MOP** the floor. Remove gum, labels and other attached soils with a long-handled scraper or putty knife.
2. **DAMP MOP OR AUTOSCRUB** using a Franklin cleaner, following the label directions.

PRODUCT SPECIFICATIONS

pH (concentrate)	8.8 ± 0.5
Appearance.....	White Emulsion
Fragrance.....	Polymeric
Freezing Point.....	About 32°F
% Total Solids	21.1%
% Non-Volatile Solids	16.3
Boiling Point	212°F
Solubility in Water	Complete
Flash Point	None
Coverage.....	1700 to 2000 sq. ft. per gallon

(may vary due to differences in porosity of the surface)

SLIP RESISTANCE

Static coefficient of friction (James Machine) meets or exceeds 0.5 as determined by ASTM D2047-82.

PRODUCT AVAILABILITY

F316026	1/5 Pail
F316038	1/55 Gallon Drum (Special Order)
F316008	1/275 Gallon Tote (Special Order)



One Fuller Way, Great Bend, KS 67530

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fullerindustriesinc.com

INGREDIENT	CAS#
DEIONIZED WATER	7732-18-5
ACRYLATES COPOLYMER	25133-97-5
STYRENE ACRYLATE COPOLYMER	25085-34-1
ETHYLENE GLYCOL	107-21-1
DIETHYLENE GLYCOL MONOETHYL ETHER	111-90-0
TRIBUTOXYETHYLPHOSPHATE	78-51-3
ZINK AMMONIA CARBONATE COMPLEX	38714-47-5
DIPROPYLENE GLYCOL	25265-71-8
1,2-BENZISOTHIAZOL-3(2H)-ONE	2634-33-5
AMMONIUM HYDROXIDE	1336-21-6
PARTIALLY FLUORONATED ALCOHOL	65545-80-4