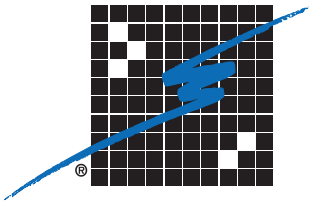


FRANKLIN
CLEANING TECHNOLOGY



QUASAR®

Diamond Gloss Floor Finish

Quasar® is a high solids, metal-crosslinked, water emulsion floor finish. Formulated for outstanding durability, Quasar® will outwear conventional finishes under the most demanding traffic and frequent scrubbing conditions. Excellent appearance levels may be achieved in a variety of maintenance programs. Use Quasar® on resilient surfaces and sealed wood.

DURABLE

Exceptional resistance to heel marking, scuffing and repeated scrubbing with detergents means that Quasar® outwears conventional finishes. Both stripping and recoating cycles are extended, lowering the frequency of these costly procedures.

HIGH SOLIDS FORMULA

Maximum labor productivity is assured as you build gloss quickly, with fewer coats.

SUPERIOR SOIL RESISTANCE

The tough film of Quasar® minimizes soil penetration and surface abrasion even under extreme conditions. Auto-scrubbing easily picks up dirt, immediately restoring the shine.

VERSATILITY

Maintain Quasar® using many recognized methods, spray buff, top coat or scrub/recoat.



DIRECTIONS FOR USE

INITIAL APPLICATION

1. **REMOVE** old sealer or finish using an appropriate Franklin stripper and following label directions.
2. **APPLY** a thin, even coat of Quasar® using a clean finish mop.
3. **DRY:** Allow 20 to 30 minutes of drying time.
4. **APPLY** 2-3 coats for best results allowing for adequate drying time between each coat.

MAINTENANCE

1. **DUST MOP** the floor. Remove gum, labels, and other attached soil deposits with a long-handled scraper or putty knife.
2. **DAMP MOP OR AUTOSCRUB** using a Franklin cleaner. Follow label directions for correct dilution and proper cleaning procedure.
3. **BURNISH** the floor using a soft hair pad and high speed floor machine to remove black scuff marks, scuffs and scrapes.

PRODUCT SPECIFICATIONS

pH (concentrate)	9.0 ± 0.3
Appearance.....	Off White Emulsion
Fragrance	Mild polymeric
Freezing Point.....	About 32°F
% Total Solids	30.8
% Non-Volatile Solids	25.0 ± 0.5
Boiling Point	212°F
Solubility in Water	Dispersible
Flash Point	None
Coverage.....	2500 to 3000 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

F136022	4/1 Gallon
F136026	1/5 Gallon Pail
F136038	1/55 Gallon Drum (Special Order)
F136008	1/275 Gallon Tote (Special Order)

INGREDIENT	CAS#
DEIONIZED WATER	7732-18-5
METHACRYLIC ACID, ETHYLENE ESTER, POLYMER WITH METHYL METHACRYLATE	25777-71-3
DIETHYLENE GLYCOL MONOETHYL ETHER	111-90-0
ZINK AMMONIA CARBONATE COMPLEX	38714-47-5
TRIBUTOXYETHYLPHOSPHATE	78-51-3
POLYETHYLENE WAXES, OXIDISED	68441-17-8
MALEIC ANHYDRIDE ADDUCT OF POLYPROPYLENE	25722-45-6
STYRENE ACRYLIC RESIN 3	184972-76-7
AMMONIUM HYDROXIDE	1336-21-6
DMDM HYDANTOIN	6440-58-0
POLYALKYLENE GLYCOL	9003-13-8
BLANKOPHOR SOL	91-44-1



One Fuller Way, Great Bend, KS 67530

800-848-4901 **24-Hour Emergency** 800.424.9300

fullerindustriesinc.com