

MASONRYSAVER #25 FLOOR FINISH

PRODUCT DATA

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FLOOR FINISH

MANUFACTURER: SaverSystems

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DESCRIPTION

MasonrySaver #25 Floor Finish is a highly durable water-based acrylic polymer interior floor finish. Formulated to be applied directly over **MasonrySaver Decorative Concrete Sealer**, #25 Floor Finish provides a rich, gloss finish, designed for high speed buffing, that resists dirt and floor scuffing and prolongs the floor life of Decorative Concrete Sealer.

DIRECTIONS FOR USE

MasonrySaver #25 Floor Finish has been formulated for use on interior horizontal concrete surfaces. Surface and air temperature should be between 50°F and 90°F. Do not apply to surfaces that are damp or wet.

Surface Preparation (New Floors): New floors should first be properly cleaned, stained and sealed per manufacturer's directions. When sealing, use MasonrySaver Decorative Concrete Sealer, or a comparable product. Allow sufficient time for sealer to properly cure prior to applying #25 Floor Finish.

Surface Preparation (Previously Sealed Floors): Strip floors thoroughly to remove old wax and floor finish. Rinse floor thoroughly with clear water and allow to dry. If sealer coat has broken down to an uneven finish, reseal the floor using MasonrySaver Decorative Concrete Floor Finish prior to applying #25 Floor Finish.

APPLICATION

Work with clean equipment. MasonrySaver #25 Floor Finish is best applied using a mop or pad applicator. Before use, soak mops in water and ring out tightly so they absorb less finish and are easier to clean. Apply finish in uniform light to medium coats. Coat traffic lanes more than other areas and work additional coats toward the edges. Recommended application is to apply three coats of finish in traffic areas for every single coat of finish in non-traffic areas. A minimum of two coats of finish should be applied to all non-traffic areas.

Cleaning and Maintenance: Daily sweeping and dust mopping is critical for any floor care program. Damp mop with a neutral cleaner to remove dirt and other surface contaminants prior to buffing. MasonrySaver #25 Floor Finish can be high-speed buffed to achieve a rich, high gloss finish. A maintenance coat of #25 Floor Finish should be done when the floor begins to exhibit an uneven sheen. For reapplications, three coats of finish should be applied to traffic areas and a single coat of finish should be applied in non-traffic areas. Coverage Rate: 1,500 - 2,000 sq. ft. per gallon per coat. Minimum of two coats in non-traffic areas and six coats in traffic areas recommended. Dry Time: Allow at least 24 hours to cure prior to buffing. Clean-Up: Thoroughly rinse all equipment with clean water. Clean mops and pads with soap and water. Rinse thoroughly.

Do Not Freeze: Keep container closed. Use normal safety precautions and wear appropriate protective gear when handling product. Dispose of container in proper method as required by local codes. May cause skin or eye irritation. Do not ingest.

CAUTIONS

Keep out of reach of children. If respiratory problem arises, remove to fresh air. **First Aid:** If swallowed, immediately drink two glasses of water and obtain immediate medical attention. For Skin Contact: Flush with water. Obtain medical attention if irritation

persists. For Eye Contact: Flush eyes with water. Obtain immediate medical attention.

MAINTENANCE

Remove all contaminants which might stain or abrade treated surfaces as quickly as possible to minimize staining and abrasion. Occasional cleaning with a mild detergent and water will generally restore treated surfaces to original appearance.

LIMITED WARRANTY

If you are not completely satisfied with this product, return to dealer with the original sales receipt for product replacement or refund. This warranty does not include labor or the cost of labor for the application of the product. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state.

PACKAGING

Available in one gallon recyclable plastic containers.

TRANSPORT AND STORAGE

DEFY No-Rinse Acid Etching Stain is not considered hazardous under Department of Transportation (DOT) regulations. Do not stack pallets. Keep from freezing.

PHYSICAL PROPERTIES:

COLOR	MILKY WHITE
SPECIFIC GRAVITY @ 25°C.	1.032
ODOR	LIGHT AMMONIA
FLAMMABILITY	NON-COMBUSTIBLE
pH	8.5