



Paul M. Wolff Co.

Concrete Curing/Hardening • Concrete Floor Staining • Concrete Floor Sealers • Concrete Floor Coatings

Corporate Headquarters: 460 N. Geneva Road • Lindon, UT 84003 • (877) 974-0630 • Fax (801) 785-3547

ROYAL-SHEEN® Floor Sealer

ROYAL-SHEEN™ is a tough Acrylic sealer designed to keep concrete floors bright and lustrous. ROYAL-SHEEN™ protects the beauty of masonry floors by sealing the pores with a clear hard finish.

Can be used as:

- Sealer...
- Dustproofer...
- Re-do Finish...
- Top coat for colored floors

Designed for;

New and Aged Concrete Floors

Exposed Aggregate

Terrazzo

Mosaic Tile

Quarry Tile

Re-Do

Food Plants

Dairies

Meat Lockers

DESCRIPTION:

ROYAL-SHEEN is a non-hazardous, non-toxic, non-flammable, slightly sweet scented, clear hard finish. Floors protected by ROYAL-SHEEN are easy to maintain and prevent soil, stains, and water from penetrating and damaging the surface.

SURFACE PREPARATION:

The surface to be treated must be clean and structurally sound. The extent of surface preparation needed can vary with surface conditions. For new concrete the floor should be scraped, power-swept and power-scrubbed. For best results apply two coats of ROYAL-SHEEN. ROYAL-SHEEN is an excellent top-coating and will cover most other finishes with a shine.

MAINTENANCE:

Damp mop floor with mild solution of detergent and water. Floor can also be buffed with a soft-polishing pad.

APPLICATION:

Freshly laid concrete normally requires up to thirty days to dry as part of the curing process. Spray then mop at one gallon per 400 to 600 square feet per coat. Allow to dry 45 to 60 minutes at temperatures above 50degrees Fahrenheit.

Note:

May cause skin irritation. Affected areas of skin should be washed with warm water and soap.

TEST CHARACTERISTICS

- Application rate 400 to 600 sq. ft. (Per coat on new concrete)
- Color Clear
- Solids 25%
- P.H. 9.0
- Dry Time 45 - 60 min.
- Non Hazardous Materials
- Odor Slight
- Non-Flammable
- VOC compliant...actual VOC content is <50 g/L.

Architectural Specification

Acrylic Emulsion Curing and Sealing Compound: Immediately after final trowel apply approved curing and sealing compound. Material must comply with ASTM C-309, Type I, Class A and B, and meet all local, State and federal VOC and air quality regulations.

Approved Product: Royal-Sheen

PM Royal-Sheen Floor Sealer

For additional information call your PAUL M. WOLFF CO. representative.
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