

Rome (CC201_PL5)

Concrete Sealer

LABEL INFORMATION

Rome Concrete Sealer

ROME is a durable sealer for interior concrete and terrazzo floors

FEATURES & BENEFITS

For interior applications | Wet adhesion properties | Low VOCs | Non-blushing, non-yellowing | Excellent water resistance | Resistant to acids, bases and stains

STAIN RESISTANCE

STAIN RESISTANCE: 1 Hour Test, 1 Hour Recovery

| | |
|--------------------------------|----------------------------|
| 10W30 Synthetic Oil | No Effect |
| 10W30 Motor Oil | No Effect |
| Silicone Brake Fluid | No Effect |
| Kerosene | No Effect |
| Coke | No Effect |
| Automatic Transmission Fluid | No Effect |
| Vinegar | No Effect |
| 90 Weight Gear Oil | No Effect |
| Gasoline | No Effect |
| Diesel Fuel | No Effect |
| Hydraulic Fluid | No Effect |
| Windshield Fluid | Slight softening, recovers |
| 1:1 Ethylene Glycol/Water | Slight softening, recovers |
| E85 (85% Ethanol,15% Gasoline) | Slight softening, recovers |

DIRECTIONS

Lightly wet a clean microfiber pad with Rome Concrete Sealer, leaving the pad damp.

Using a pour can, Rome Concrete Sealer can be applied to surface in a bead and spread with a flat mop. Work from one control joint to another.

Spread with the damp microfiber pad. Maintain a thin, even coating and wet edge. Stop spreading once drying begins. Do not overlap.

Allow to dry tack free, typically 20-40 minutes.

Repeat steps 1-4. Two coats are recommended for maximum protection.



PACKING INFORMATION

Available in
quarts, 1 gallon, 5 gallon, 55 gallon

SPECIFICATIONS

Type: Acrylic Emulsion
Form: Opaque Liquid
Odor: Bland
Color: White
Film Clarity: Clear
Weight Per Gallon: 8.55 lbs.
pH: 8.0
Floor Solids: 25%
Viscosity (CPS): <20 CPS
Storage Stability: Minimum 1 Year
Freeze/Thaw: Protect from freezing
V.O.C.: <1%