



EPOSEAL 20

DESCRIPTION: SS EpoSeal 20 is a breathable non-yellowing penetrating epoxy-acrylic designed for concrete sealing applications such as stamped, stenciled, cementitious overlays, acid stained, water borne stained and brushed or trowel finished concrete surfaces. Use on horizontal and vertical applications. Meets ASTM cure and seal specifications.

BENEFITS: SS EpoSeal 20 provides enhanced performance over traditional acrylics with better flexibility, chemical resistance, non-blushing, adhesion, durability and hot tire resistance. SS EpoSeal 20 is self-cross linking, which provides better film formation, early water resistance, adhesion, toughness and outstanding efflorescence and alkali resistance. Can be applied to green concrete. SS EpoSeal 20 is a penetrating breathable coating that provides a satin or low gloss finish to a multitude of concrete and masonry finishes. The breathable properties are excellent for high porosity substrates.

- Excellent water resistance (non-whitening)
- Excellent stain resistance
- Excellent efflorescence and alkali resistance
- Non-yellowing/UV resistant
- Easily sprayed
- Excellent adhesion to cement & ceramic tile
- Fast drying
- Excellent on freshly placed green concrete
- Low sheen/Satin finish
- Low viscosity

DIRECTIONS: Apply by brush, roller or sprayer at a rate of 250 – 400 square feet per gallon depending on the porosity of substrate. With multiple coats it is suggested that the second coat be applied within 24 hours after the first coat was applied, though in many cases, four to six hours will do.

TECHNICAL DATA:

Solids 20%
pH 8 – 9
Finish..... Satin finish
Drying Time (to touch)..... 1 – 4 hours
Drying Time (traffic)..... 12 – 24 hours
Application Temperature 50°F – 95°F
VOC..... 93 grams/liter

SPECIFICATIONS:

ASTM C-1315, Class A Type 1
ASTM C-309
ASTM C-156
Dried Film is USDA approved

CAUTION: Protect from freezing.
Keep out of reach of children.

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