

SUPER STONE CONCENTRATED CONCRETE SEALER 53.5% SOLIDS TECHNICAL DATA BULLETIN

PRODUCT NAME: Concentrated Concrete Acrylic Sealer 53.5% Solids

SUPER STONE'S CONCENTRATED CONCRETE SEALER 53.5% SOLIDS is a solvent base acrylic type sealer available in clear, it is dissolved in xylene or solvent. Concentrated Concrete Sealer has a combination of adhesive/surfactant that penetrates, drying by solvent evaporation creating a protective coating and demonstrating a permeable resistance to all weather types.

ADVANTAGES

Super Stone's Concrete Concentrated Concrete Sealer - minimizes shipping and storage cost, allows users to determine specific performance quality. Has high resistance to water, alkali, ultra violet rays and abrasion resistance. Gives an acrylic finish, which is protective, decorative & long lasting. This sealer displays high performance to concrete and masonry surfaces, displacing moisture thus giving it highly superior bonding capabilities.

SURFACE PREPARATION

Clean surface thoroughly by pressure cleaning if needed, otherwise wash it with a detergent & rinse thoroughly. If mildew is present, make sure it is removed. All dirt, oil, grease, and old paint must be removed with the proper remover. Surface must be free of all moisture and dried completely.

APPLICATION

Dilution may be accomplished with either xylene or solvent. You may add xylene or solvent at 1:1 ratio, or at 2:1 ratio for deeper penetration. Apply to concrete surfaces, stamped concrete, Super Surface, Super Tex, or to any cementitious surface. Allow the coat of sealer to dry twenty-four hours for foot traffic and forty-eight hours for vehicular traffic. Do not park rubber tired vehicles on the surface for seventy-two hours. Clean tools with xylene or solvent.

SAFETY PRECAUTIONS

Contains toluene. Vapors may cause flash fire. Use with adequate ventilation. Avoid breathing vapor and prolonged or repeated contact with the skin. Do not use near fire or flame. Do not smoke during application and drying periods. Take precautions to keep from splashing in eyes. If material contacts skin, wash thoroughly with soap and water. Store in a cool place.

CHEMICAL STRENGTH AND PHYSICAL DATA

Product Appearance and Odor: Opaque Thick Viscous Clear Liquid with solvent odor

Application Temperature: 35° -100°F

Viscosity: 26, 900 centipoises

Solids by Volume: 47.97%

Weight by Solids: 53.5%

Specify Gravity: 0.98

Gloss: 91 @ 60° angle

KEEP AWAY FROM CHILDREN.