

S-8200 Top Sealer™

TECHNICAL DATA SHEET

DESCRIPTION

Super-Krete® Top Sealer™ is a solvent-free, water-based penetrating sealer that completely seals porous concrete, brick, stone and mineral based substrates. Top Sealer is formulated to provide an invisible protective shield against the intrusion of water, carbon dioxide, chloride ion, algae and mildew. Top Sealer is an environmentally safe alternative to solvent-based sealers, it's highly effective and versatile in a wide range of commercial, industrial and residential applications such as concrete and stucco protection, rockscapes, water features and brick surfaces. Top Sealer leaves a clear and natural finish. It also stops seepage, dampness, molding, pitting, rutting and dusting from occurring.

USES

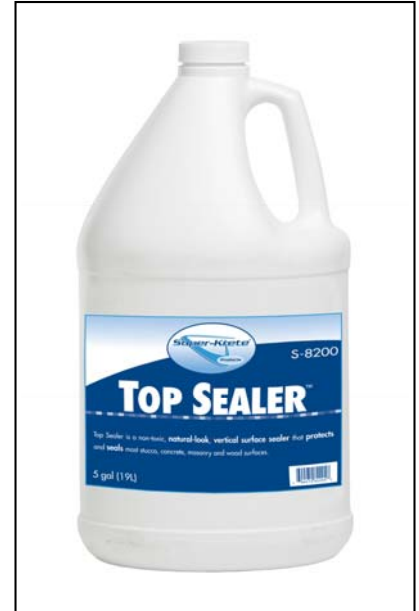
Interior / Exterior	Reinforcement Protection
Concrete / Masonry Waterproofing	New / Existing Concrete
Walkways	Retaining Walls
Patios	Cementitious Waterproofing
Sidewalks / Curbs / Gutters	Basement Walls / Floors
Stone	Pedestrian / Vehicular Areas
Any Substrate Where an Invisible, Waterproof, Protective Sealer is Required!	

ADVANTAGES

Non-Toxic	Prevents Chloride Ion Intrusion
Environmentally Safe and Friendly	Prevents Carbon Dioxide
Prevents Water Intrusion	Invisible
Prevents Mold & Mildew	

CSI RELATED SECTIONS

03 05 00 - Common Work Results for Concrete	07 09 00 - Sealants
07 19 00 - Water Repellents	03 30 00 - Concrete
09 93 00 - Staining and Transparent Finishing	



SURFACE PREPARATION

Substrate must be clean, sound and free of surface contaminants. Remove dust, laitance, grease, oils, curing compounds, form release agents and all foreign particles by mechanical means. Protect any areas not to be impregnated from spillage or splashing. Extremely non-porous substrates may only require 1 coat. To ensure proper penetration depth, a field mock up is recommended. Top Sealer shall be applied liberally and allowed to soak into the substrate by the use of brushes, rollers, low pressure gun or airless spray equipment.

MIXING INSTRUCTIONS

Use Top Sealer as is (DO NOT DILUTE). Thoroughly mix product or stir with a drill and paddle-type mixing attachment. Strain material and pour into sprayer unit.

APPLICATION

IMPORTANT: APPLY ONLY TO A POROUS SURFACE. Normally only one application is required. After one hour of curing test the surface for water penetration. If water repels from the surface do not apply additional applications.

Vertical Surfaces: Apply Top Sealer from the top down in successive passes until the targeted consumption for the first coat is achieved. Successive passes are done when the concrete surface still has a matte appearance from the product, but no longer wet (e.g. when placing the bare hand on the surface and removing it, no wetness on the hand is observed). The concrete surface is assumed to be saturated with the product when it remains "wet" in appearance for at least 5 seconds. The following coat can then be applied when the concrete is completely dry.

Super-Krete Products is a Division of Arizona Polymer Flooring, Inc.

© 2016 Arizona Polymer Flooring, Inc.
2705 Via Orange Way Suite B, Spring Valley, CA 91978 USA
800.995.1716 / 619.401.8282 Tel. / 619.401.8288 Fax
www.super-krete.com

S-8200 Top Sealer™

051916



Super-Krete
Products
THE CONCRETE OVERLAY EXPERTS™

S-8200 Top Sealer™

TECHNICAL DATA SHEET

WARRANTY:

Arizona Polymer Flooring guarantees that this product is free from manufacturing defects and complies with our published specifications. In the event that the buyer proves that the goods received do not conform to these specifications or were defectively manufactured, the buyer's remedies shall be limited to either the return of the goods and repayment of the purchase price or replacement of the defective material at the option of the seller. ARIZONA POLYMER FLOORING MAKES NO OTHER WARRANTY, EXPRESSED OR IMPLIED, AND ALL WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE HEREBY DISCLAIMED. Arizona Polymer Flooring shall not be liable for damages caused by application of its products over concrete with excessive moisture vapor transmission or alkalinity. Arizona Polymer Flooring shall not be liable for any injury incurred in a slip and fall accident. Manufacturer or seller shall not be liable for prospective profits or consequential damages resulting from the use of this product.

Super-Krete Products is a Division of Arizona Polymer Flooring, Inc.

© 2016 Arizona Polymer Flooring, Inc.

2705 Via Orange Way Suite B, Spring Valley, CA 91978 USA

800.995.1716 / 619.401.8282 Tel. / 619.401.8288 Fax

www.super-krete.com

S-8200 Top Sealer™

051916



THE CONCRETE OVERLAY EXPERTS™