



# Super-Krete® International, Inc.

## S-8500 Clear Seal™

### Product Description

Super-Krete Clear Seal is a water base acrylic / urethane copolymer emulsion, formulated for ease of application and enhanced protection. The material penetrates the surface for a tenacious bond. Super-Krete Clear Seal provides a uniform look over old as well as new surfaces, interior and exterior.

### Characteristics and Advantages

- Ease of application of acrylics
- Performance of urethanes
- Penetrates surface for tenacious bond
- Stain resistant
- Abrasion resistant
- Water repellent
- Easy to clean and maintain
- Durable and long lasting
- Water base for ease of application and clean-up
- Seals with a semi-gloss
- Non-yellowing
- Resistant to UV and weathering
- Breathes
- Will not soften
- Resistant to automotive fluids
- Resistant to many chemicals and most acids
- Environmentally friendly, VOC compliant, non-toxic, OSHA compliant (contains no ingredients required to be listed by OSHA CFR 1910 1200)

### Uses

Super-Krete Clear Seal is used as a protective sealing system over new and old, pigmented and un-pigmented concrete, masonry and wood surfaces including:

- Concrete Block
- Exposed Aggregate
- Natural Stone
- Pool Decks
- Stamped Concrete
- Precast Concrete
- Fencing & Siding
- Brick
- Stucco
- Pavers
- Walkways
- Tile
- Mexican Pavers
- Wood Decks
- (Not recommended for driveways)

### Surface Preparation

**For detailed directions, see Super-Krete Surface Preparation Application Specification S-1.**

1. Open any existing cracks using a diamond crack chasing blade.
2. Remove existing dirt, grime, laitance, and debris mechanically using a blower. Shot-blasting, sand-blasting or acid washing/neutralizing should be performed to achieve a profiled surface. All surfaces to receive coatings must be profiled.
3. Clean and degrease the surface using Super-Krete Heavy Duty Degreaser.  
*For detailed directions, see Super-Krete Product Specification S-12,000 Heavy Duty Degreaser.*
4. Prepare surface using Super-Krete Pene-Krete.  
*For detailed directions, see Super-Krete Product Specification S-1300 Pene-Krete.*

Perform crack repair using the Super-Krete Application Specification S-9900 Crack Repair.



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### Application

Apply Super-Krete Clear Seal only with a filtered hand pump sprayer or airless sprayer. Set airless sprayer at lowest pressure setting and use nozzle of sufficient size to prevent atomization. Use a soft bristle broom to further spread material and provide uniformity. Do not roll. Do not allow product to puddle.

Super-Krete Clear Seal is to be used full strength. Do not dilute. Shake well, and mix thoroughly with power mixer or manually prior to application.

1. Apply sealer in a light, even coat to lightly dampen surface only. Do not wet out surface and do not allow to puddle.
2. Follow immediately with a soft bristle broom to further spread material.
3. Allow first coat to fully dry (approximately one hour) and repeat application method until uniform.

Note: Best results are achieved by one person spraying and another person following immediately with a broom and leaf blower.

### Coverage Rates

*\*Coverage rates will vary, these are approximations only, actual coverage will vary due to substrate conditions and surface porosity.*

300 sq. ft. / gallon

### Cure Time

72 hours

### Shelf Life

12 months

### Packaging

- 1 gallon bottles 4 per case
- 5 gallon pails 36 per pallet
- 55 gallon drums 4 per pallet

### Limitations

Super-Krete products are to be applied only when surface temperatures are above 55 degrees F and rising. Super-Krete products are not to be applied when precipitation is expected within 24 hours following completion of application. Do not allow materials to freeze.

**NOTE: Super-Krete International, Inc. believes this information to be true to the best of our knowledge and products are of the highest quality and uniform within manufacturing tolerances. Since no control is exercised over product use, no warranty, expressed or implied is made as to the effect of such use and no liability is assumed directly or indirectly, from their use. Buyers and users are encouraged to conduct their own test prior to application.**

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