

APPLICATION

Remove all dirt, grime, laitance and debris using a leaf blower or compressed air. When applying smaller volumes a standard hand-pump sprayer is typically sufficient. When applying larger volumes, an airless sprayer set at the lowest pressure setting may be used. Spray first application lightly and brush material over the surface with a soft bristled broom to evenly spread material and provide uniformity. Do not allow material to build-up in low areas. Rework the material over the surface in a circular motion and work your way out. If material puddles in any low spots, ensure that the puddles are broomed out and that all excess is evenly spread throughout the surface using a broom. 2 to 3 coats are recommended for best results, allowing 2 hours between applications. Allow surface to cure overnight before use. **Note:** S-8600 Clear Seal Plus is not intended for use in vehicular driving or parking area.

Coverage Rate 150 sf – 300 sf / gallon

**Coverage rates will vary, this is an approximation only. Actual coverage will vary due to substrate conditions, surface porosity and method of application.*

Cure Time Dry to touch in approx. 30 min.
Will accept foot traffic in 1 hour
Final cure is 48-72 hours depending on weather conditions

Shelf Life 5 years when properly stored

Storage Store in a cool, dry place.

Tools Required

Filtered hand-pump sprayer	Leaf blower
Drill with paddle mixer	Soft-bristled broom

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

Appearance Milky white liquid

V.O.C. Content <100 g / liters

Odor Slight acrylic

Specific Gravity 1.0271

Solids 32%

CAUTION

Keep away from children. Do not take internally. Always use safety gloves, appropriate eye protection, and appropriate OSHA/NIOSH approved respirator in areas with poor ventilation and when exposed to spray mist both indoors and outdoors. If ingested, seek medical attention immediately.

LIMITATIONS:

Super-Krete Products are to be applied only when surface temperatures are above 55°F and rising and not to exceed 100°F. 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. Each Super-Krete product acts as an inherent part of a proven system. Super-Krete Products are professional, contractor grade products. Training in the use of these products is available. Consult a Super-Krete Products representative for information and assistance locating approved contractors in your area or for training class dates.

MOISTURE VAPOR EMISSIONS PRECAUTIONS:

All concrete floors not poured over an effective moisture vapor retarder are subject to possible moisture vapor transmission that may lead to blistering and failure of the coating system. It is the coating applicator's responsibility to conduct calcium chloride testing in compliance with ASTM F1869, or relative humidity probe testing in compliance with ASTM-F2170, to determine if excessive levels of vapor emissions are present before applying any coatings. Arizona Polymer Flooring offers **S-1300 Pene-Krete®** for cementitious overlay products and **VaporSolve® Moisture Remediation** systems for resinous floor coatings. Consult our technical service department. Arizona Polymer Flooring and its sales agents will not be responsible for coating failures due to undetected moisture vapor emissions.

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.

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