

SUPER-KRETE products and systems are warranted only when applied by persons Certified in writing by Super-Krete International, Inc. as Certified Super-Krete Applicators in accordance with manufacturer's guidelines on a structurally sound surface.

PRODUCT DESCRIPTION

SUPER-KRETE COLOR FLOOR FINISH is a one component moisture-cure polyurethane colored sealer (call for available colors) that can be applied on almost any surface. It is ideal for use inside or outside on wood surfaces, concrete, metal or all painted surfaces that need super protection. SUPER-KRETE COLOR FLOOR FINISH is highly effective and versatile in a wide range of commercial, industrial and residential applications. Use this product as a protective sealer. It provides no hot tire wear or peel off. This product is to be used in conjunction with SUPER-KRETE Solvent Sealer S-8300 in the Super-Krete Industrial Floor Paint Chip System S-5001.

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.*
5. Perform crack repair using the Super-Krete application Specification S-9900 Crack Repair.

APPLICATION

1. Use a non-shed brush, roller or lamb's wool applicator ¼" nap to apply very thin coats. For a deep texture, use a 3/8" roller.
2. Do not allow product to puddle.
3. After 24 hours, sand with 220 grit paper or screenback and apply second coat. Use this procedure to apply consecutive coats until a uniform surface build is achieved. Depending upon the porosity of the concrete, you may require additional coats. Sanding between coats after 24 hours is important for proper adhesion.

Since the cure mechanism is essentially a reaction with ambient moisture, S-84011 will have to be used promptly as drying time is very fast.

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. warrants this product to be of merchantable quality when used or applied by professional applicators approved by this company in strict accordance with manufacturer's specifications. SUPER-KRETE International, Inc. does not warrant this product for uses other than those intended. SUPER-KRETE International, Inc. does not make nor does it authorize any agent or representative to make any other warranty of MERCHANTABILITY OR FITNESS for purpose or any warranty, guarantee, or representation, express or implied, concerning this material except that it conforms to product specifications distributed by this company. 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 accept this product under these conditions and assume the risk of any failure, injury, to person or property (including of buyer and user), death, loss or liability resulting from the handling, storage, or use of the product whether or not it is handled, stored, or used in accordance with directions or specifications. Any liability of this company to the buyer or user of this product is limited to the replacement value of the product. Buyers and users are encouraged to conduct their own test prior to application.