



PRODUCT DATA SHEET

SCOFIELD® Revive™ Colored Sealer

A solvent based pigment dispersion designed to color Scofield solvent based sealers and coatings.

PRODUCT DESCRIPTION

SCOFIELD® Revive™ Colored Sealer is a solvent based concentrated pigment dispersion designed for coloring Scofield solvent based sealers and coatings. It's high pigment concentration enables the small package to color large quantities of sealers, curing compounds, and coatings without loss of coating performance.

USES

Use to color SCOFIELD® Revive™ Colored Sealer.

CHARACTERISTICS / ADVANTAGES

Will not deteriorate the performance of SCOFIELD® Revive™ Colored Sealer.

PRODUCT INFORMATION

Packaging

SCOFIELD® Revive™ Colored Sealer is packaged in 1-quart (.95L) or 1-gallon (18.9L) cans labeled as Part A. The quart package labeled as Part A, is designed to be mixed in a solvent resistant pail with one gallon of Cureseal-S Gloss. The gallon package labeled as Part A is designed to be mixed with 5-gallon pails of sealer that will contain 4 gallons of material and labeled as Part B.

Appearance / Color

SCOFIELD Revive Colored Sealer is available in colors to approximate all colors depicted on Scofield's Color Chart CC-1780. Custom colors can be manufactured per quotation. Contact your SCOFIELD representative for minimum quantity requirements, pricing and lead times.

Artistic Effects

Revive Colored Sealer will produce translucent to opaque effects depending on the coverage rate used.

Shelf Life

2 years from date of manufacture.

Storage Conditions

Store in tightly sealed containers at 40 °F to 120 °F.

APPLICATION INSTRUCTIONS

equipment, or other sources of ignition from the area prior to opening or mixing.

MIXING

Remove all open flames, pilot lights, sparking

SCOFIELD Revive Colored Sealer is supplied as a two-component kit consisting of a coloring agent (Part A tint

modifier) and a base material (Part B base, Cureseal S Gloss or Cureseal VOC Gloss), packaged in separate containers. In most cases, the entire contents of the Part A tint modifier is added to the Part B base material; where a more translucent color is desired, a fraction of the Part A tint modifier may be used. Careful measuring is essential when using fractional amounts of the Part A tint modifier. Thoroughly mix Part A before adding to Part B. Empty the contents of the Part A container into Part B. Using a paint stick suited for a 5-gallon pail, hand-stir the material until a streak-free color is reached. This will take approximately 3 minutes. Warning: Do not use a power drill or other spark creating device to mix the material. After combining the components, material from different lot numbers should be mixed together (boxed) to minimize the possibility of color variation.

Clean tools with aromatic solvent following the solvent manufacturer's instructions and safety requirements.

AVAILABILITY/WARRANTY

Availability

Revive Colored Sealer is marketed internationally through strategically located dealers, and representatives. Scofield offers a complete line of engineered systems for coloring, texturing, and improving performance of architectural concrete. These include coloring admixtures, color hardeners, colored cementitious toppings, stains, curing compounds, sealers, coatings, repair products and texturing tools. Visit the Scofield website at www.scofield.com for further information.

LIMITATIONS

Jobsite Test Sections

Verify and approve suitability and appearance by making jobsite test sections prior to general application. Each individual concrete color, finishing technique, and sealer combination should be verified. Test sections must be of adequate size to be representative and be produced by the same workers who will apply product to the larger job. Test completed systems for wet and dry slip resistance to ensure they are safe. Do not proceed with products, techniques, or finishing systems that do not meet required safety specifications or site owner approval.

BASIS OF PRODUCT DATA

Results may differ based upon statistical variations depending upon mixing methods and equipment, temperature, application methods, test methods, actual site conditions and curing conditions.

Sika Corporation

Sika Mexicana S.A. de C.V.

usa.sika.com

Phone: 1-800-933-7452

Phone: 52 442 2385800

Fax: 52 442 2250537

Fax: 52 442 2250537

Fax: 52 442 2250537

Fax: 52 442 2250537

Fax: 52 442 2250537

Fax: 52 442 2250537

Fax: 52 442 2250537

Fax: 52 442 2250537

Fax: 52 442 2250537

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OTHER RESTRICTIONS

See Legal Disclaimer.

ENVIRONMENTAL, HEALTH AND SAFETY

For further information and advice regarding transportation, handling, storage and disposal of chemical products, user should refer to the actual Safety Data Sheets containing physical, environmental, toxicological and other safety related data. User must read the current actual Safety Data Sheets before using any products. In case of an emergency, call CHEMTREC at 1-800-424-9300, International 703-527-3887. VOC = 681 g/l

LEGAL DISCLAIMER

- KEEP CONTAINER TIGHTLY CLOSED
- KEEP OUT OF REACH OF CHILDREN
- NOT FOR INTERNAL CONSUMPTION
- FOR INDUSTRIAL USE ONLY
- FOR PROFESSIONAL USE ONLY

Prior to each use of any product of Sika Corporation, its subsidiaries or affiliates ("SIKA"), the user must always read and follow the warnings and instructions on the product's most current product label, Product Data Sheet and Safety Data Sheet which are available at usa.sika.com or by calling SIKA's Technical Service Department at 1-800-933-7452. Nothing contained in any SIKA literature or materials relieves the user of the obligation to read and follow the warnings and instructions for each SIKA product as set forth in the current product label, Product Data Sheet and Safety Data Sheet prior to use of the SIKA product.

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