Sikagard® 570 Elastomeric, UV curable, high build, fully reinforceable, acrylic facade coating.

Description	Sikagard 570 is an elastomeric, UV cu tive coating. Sikagard 570 provides pr other aggressive gasses. It offers hig light resistance. Sikagard 570 will not a Sikagard 570 is cured by exposure to UV skin which is relatively harder than the reduced dirt pickup. Similarly, as the co its hardened surface.	otection to reinforced conc h resistance to chlorides a act as a vapor barrier and v V radiation present in sunlig bulk of the coating beneat	rete from the ing nd other waterbo vill enhance the a ht, which aids in th h. This leads to a	ress of carbon dioxide and rne salts and excellent UV ppearance of the structure ne development of a surface more durable surface and
Where to Use	Protective, crack-bridging coating for concrete, mortar, stucco, masonry, and exterior finishing systems subjec to cracking/dynamic movement. For use on building and civil engineering structures subject to cracking or a the top coat in complete repair and protection systems.			
Advantages	 UV curable top coat for a more durable wearing surface and lesser dirt pickup. Can bridge dynamically moving cracks Excellent carbonation barrier Vapor permeable Provides resistance to weathering and frost Crack bridging properties maintained at low temperatures Can be fully reinforced with Sika Flexitape or Sika Reemat Standard Excellent long term UV light resistance Can be applied by brush, roller, or airless spray Good color stability Extremely resistant to dirt pick up and mildew Nontoxic, nonflammable as a system Easily maintained silk finish 			
Packaging	5 gallon			
Coverage	Theoretical yield for neat system: 100 ommended 'dry' film thickness: 8 mils/o			
Coverage	ommended 'dry' film thickness: 8 mils/c 16 mils. Consumption is dependent on profile, unavoidable variation in applied as a first coat in a two coat system of S Theoretical yield for reinforced system: ness. A top coat at 80 sq.ft./gal to fully	 coat. Normal coating systeporosity of substrate. In a film thickness, loss and wasikagard 570. 40 sq.ft./gal for the base coencapsulate the reinforcements. 	m is two coats at ddition, allowance ste. Sikagard Ela at with reinforcen nent: 20 mils 'wet	a total dry film thickness of e must be made for surface stic Base Coat can be used nent: 40 mils 'wet' film thick ' film thickness. In addition
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	SdH ₂ O (equivalent air thickness) = 2.6 ft. (0.8 m) Carbon dioxide diffusion (at 16 mils = 400 microns dry film thickness) *After 2,000 hours			
	μ - value CO ₂ (diffusion coefficient) = 226,000 R (equivalent air thickness) = 299 ft. (91 m) Sc (Equivalent concrete thickness) = 9 inches (23 cm) *accelerated weathering			
	Crack-Bridging (at 16 mils = 400 microns DFT) Static (at -4°F/-20°C) 30 mils (0.75 mm) Dynamic>1000 cycles (at -4°F/-20°C) 12 mils (0.3 mm)			
	Moisture Vapor Permeability (ASTM E-96) 14.5 Perms Resistance to Wind Driven Rain (TT-C-555B) No passage of water through the coating			
	Flame Spread and Smoke Development (ASTM E-84-94) Flame Spread: 5 Smoke Development: 5 Class Rating: A			
	Weathering (ASTM G-23) 10,000 hours Excellent, no chalking or cracking			
Curing Mechanism	UV curing requires sunlight to harden the surface. This produces a tactile coating reflecting the composite nature of the coating film. In the complete absence of sunlight a softer surface will result although the prowill dry cure.			
How To Use				
Surface Preparation	Surface preparation: All surfaces to be coated must be dry, clean, sound, and frost free with curing compound residues and any other foreign matter removed. An open textured sandpaper like surface is ideal (CSP-3) Where necessary, surfaces should be prepared mechanically by blast cleaning or high speed pressure wate jetting. Allow adequate time for drying. Bugholes, cracks or irregularities of substrate should be filled and lev eled with SikaTop, SikaRepair, SikaQuick or acrylic surface fillers as appropriate			
	Priming: All porous areas or concrete with excessive porosity should be primed using Sikagard 552W Prime or SikaLatex R to allow easy application of Sikagard 570.			
	Crack Treatment: Treatment of existing cracks and reinforcement Sikagard 570 is designed to accommodate existing cracks and those starting from "zero" up to defined limits. The product will fill and bridge minor static cracks up to 0.04" if applied more thickly on those areas. Static cracks larger than 0.04" should be filled with acrylic filler prior to being coated with Sikagard 570. Dynamic cracks can also be addressed this way as well but should be filled prior with a flexible sealant. It is advisable to also embed Sika Flexitape for dynamic cracks over 0.04", as well as with construction, control, and expansion joints. Multi cracked or crazed surfaces should be either repaired beforehand or the Sikagard 570 system should be completely reinforced with Sika Reema Standard Glass Fiber Matt.			
Mixing	Stir the coating to ensure uniformity using a slow speed (400-600 rpm) drill and 1/2" jiffy style mixing paddle. T minimize color variation when using multiple units, blend two pails of Sikagard 570. Use one pail and maintait the second pail to repeat this procedure (boxing) for the entire application.			
Application	Any areas of glass or other surfaces should be masked. Recommended application temperatures (ambier and substrate) 45 - 95 F (7-35 C). Sikagard 570 can be applied by brush, roller, or spray over entire area moving in one direction. Allow a minimum of two hours prior to recoating. At lower temperatures and high humic ity, waiting time will be prolonged. At higher temperatures, work carefully to maintain a wet edge. As with a coatings, job site mock-ups should always be completed to confirm acceptability of workmanship, material an aesthetics.			
	NOTE: To achieve a dry film thickness of 16 mils, two coats should be anticipated. For maximum adhesion (especially on porous substrates) the use of Sikagard 552W is recommended. Sikagard 552W primer can be applied by brush or roller. Brushing provides more even and pore free coats and better penetration.			
Limitations	 Not designed for use as a traffic bearing surface Substrates must be dry prior to application Minimum age of concrete prior to application is 14 days, depending on curing and drying conditions (moisture content must be below 5%) Minimum age of SikaTop, SikaRepair, or SikaQuick prior to application is three days, depending on curing 			
	 Allow sufficient time for substrate to dry after rain or other inclement conditions Protect from freezing. If frozen, discard Sikagard 570 should not be applied at relative humidity greater than 90%, or if rain is forecast within the 			
	 Stragard 576 should not be applied at relative number greater than 5676, of in rain is forecast within the specified rain resistance period Maximum crack width 1/32" During application, regular monitoring of the wet film thickness and material consumption is advised to 			
	 ensure that the correct layer thickness is achieved. When over-coating existing coatings, compatibility and adhesion testing is recommended When over-coating Sikaflex sealants, a prime coat of Sikagard 570 Accent Base Coat may be necessary 			
	 over the sealant to minimize dirt pick up on cured coating. Do not store Sikagard 570 in direct sunlight for prolonged periods 			
	 Strong winds can cause shrinkage if material is applied at lower temperatures Ensure that the primer is thoroughly dry before over-coating to prevent formation of bubbles and blisters, 			

Construction

PRIOR TO EACH USE OF ANY SIKA PRODUCT, THE USER MUST ALWAYS READ AND FOLLOW THE WARNINGS AND INSTRUCTIONS ON THE PRODUCT'S MOST CURRENT PRODUCT DATA SHEET, PRODUCT LABEL AND SAFETY DATA SHEET WHICH ARE AVAILABLE ONLINE AT HTTP://USA.SIKA.COM/ OR BY CALLING SIKA'S TECHNICAL SERVICE DE PARTMENT AT 800.933.7452 NOTHING CONTAINED IN ANY SIKA MATERIALS RELIEVES THE USER OF THE OBLIGATION TO READ AND FOLLOW THE WARNINGS AND INSTRUCTIONS FOR EACH SIKA PRODUCT AS SET FORTH IN THE CUR-RENT PRODUCT DATA SHEET, PRODUCT LABEL AND SAFETY DATA SHEET PRIOR TO PRODUCT USE.

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

For further information and advice regarding transportation, handling, storage and disposal of chemical products, users should refer to the actual Safety Data Sheets containing physical, ecological, toxicological and other safety related data. Read the current actual Safety Data Sheet before using the product. In case of emergency, call CHEMTREC at 1-800-424-9300, International 703-527-3887.

Prior to each use of any Sika product, the user must always read and follow the warnings and instructions on the product's most current Product Data Sheet, product label and Safety Data Sheet which are available online at http://usa.sika.com/ or by calling Sika's Technical Service Department at 800-933-7452. Nothing contained in any Sika materials relieves the user of the obligation to read and follow the warnings and instruction for each Sika product as set forth in the current Product Data Sheet, product label and Safety Data Sheet prior to product use.

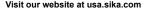
SIKA warrants this product for one year from date of installation to be free from manufacturing defects and to meet the technical properties on the current Product Data Sheet if used as directed within shelf life. User determines suitability of product for intended use and assumes all risks. Buyer's sole remedy shall be limited to the purchase price or replacement of product exclusive of labor or cost of labor. NO OTHER WARRANTIES EXPRESS OR IMPLIED SHALL APPLY INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. SIKA SHALL NOT BE LIABLE UNDER ANY LEGAL THEORY FOR SPECIAL OR CONSEQUENTIAL DAMAGES. SIKA SHALL NOT BE RESPONSIBLE FOR THE USE OF THIS PRODUCT IN A MANNER TO INFRINGE ON ANY PATENT OR ANY OTHER INTELLECTUAL PROPERTY RIGHTS HELD BY OTHERS. SALE OF SIKA PRODUCTS ARE SUBJECT SIKA'S TERMS AND CONDITIONS OF SALE AVAILABLE AT HTTP://USA.SIKA.COM/ OR BY CALLING 201-933-8800.

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Regional Information and Sales Centers. For the location of your nearest Sika sales office, contact your regional center.







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