

SikaFilm®

Finishing Aid & Evaporation Control

Description	SikaFilm® retards moisture evaporation from the concrete surface and acts as a finishing aid for concrete flatwork.
Applications	SikaFilm® is recommended for use in all applications where a superior finish is required on concrete flatwork. SikaFilm® protects concrete from the effects of excessive moisture loss in rapid drying conditions.
Benefits	<ul style="list-style-type: none">■ SikaFilm® eliminates the need to add water to low slump concrete, or sprinkle water on the concrete surface to aid in finishing.■ When applied to fresh concrete SikaFilm® is an excellent finishing aid for extra smooth and durable concrete floors.■ Prevents plastic shrinkage cracking caused by evaporation in low humidity conditions such as heat and high winds.■ Aids in finishing concrete that produces little or no bleed water, such as microsilica mixes or mixes with air entrainment.
How to Use	
Dosage	When diluted at a ratio of one to eight, one gallon of SikaFilm® will yield nine gallons of sprayable material. The total diluted material will cover an area of approximately 1600 - 3200 ft ² (150 - 300 m ²). Dosage rates outside the recommended range may be used when project conditions require special consideration. In this case please contact your local Sika® representative or Sika® technical service department at 1-800-933-7452 for further information.
Mixing	Thoroughly mix one part SikaFilm® with eight parts water by volume. Apply the diluted SikaFilm® solution with a fine mist sprayer as soon as possible after screeding. Use during and after bull floating and trowelling operations.

Concrete



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/](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.

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Packaging	SikaFilm® is available in 5 gallon (18.9 liter) pails and 55 gallon (208 liter) drums.
Storage and Shelf Life	SikaFilm® should be stored at above 40°F (5°C). Shelf-life in original unopened container is two years when stored in dry warehouse conditions between 80°F and 60°F (10°C - 27°C).
Typical Data	
Appearance	Orange Liquid
Specific Gravity	Approx. 1.1

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

All information provided by Sika Corporation ("Sika") concerning Sika products, including but not limited to, any recommendations and advice relating to the application and use of Sika products, is given in good faith based on Sika's current experience and knowledge of its products when properly stored, handled and applied under normal conditions in accordance with Sika's instructions. In practice, the differences in materials, substrates, storage and handling conditions, actual site conditions and other factors outside of Sika's control are such that Sika assumes no liability for the provision of such information, advice, recommendations or instructions related to its products, nor shall any legal relationship be created by or arise from the provision of such information, advice, recommendations or instructions related to its products. The user of the Sika product(s) must test the product(s) for suitability for the intended application and purpose before proceeding with the full application of the product(s). Sika reserves the right to change the properties of its products without notice. All sales of Sika product(s) are subject to its current terms and conditions of sale which are available at <http://usa.sika.com/> or by calling 800-933-7452.

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.

Sika Corporation
201 Polito Avenue
Lyndhurst, NJ 07071
Phone: (201) 933-8800
Fax: (201) 933-6225
usa.sika.com

Sika Canada Inc.
601, Delmar Avenue
Pointe-Claire, QC H9R 4A9
Phone: (514) 697-2610
Fax: (514) 697-3087
can.sika.com

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

U.S. :
Northeast: Fairless Hills, PA, Phone: (215) 295-6600
South East: Conyers, GA, Phone: (770) 760-1300
Western Region: Santa Fe Springs, CA, Phone: (972) 289-6480
North Central: Ottawa, IL 61350, Phone: (815) 431-1080
South Central: Mesquite, TX, Phone: (972) 289-6480

Canada:
Ontario: Mississauga, ON, Phone: (905) 795-3177
Alberta: Edmonton, AB, Phone: (780) 486-6111

Quality Certification Numbers: Lyndhurst: FM 69711 (ISO 9000), FM 70421 (QS 9000), Marion: FM 69715, Kansas City: FM 69107, Santa Fe Springs: FM 69408



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