

PRODUCT DATA SHEET

SikaWall®-4010 Color Coat

(formerly Senergy® Color Coat)

PURE ACRYLIC BASED COATING

Senergy®

DESCRIPTION

Acrylic based coating suitable for spray, roller or brush application over SikaWall® Exterior Insulation and Finish System (EIFS) with minimum change in finish texture or sheen.

Suitable for use in hot and tropical climatic conditions.

FEATURES

- Pure acrylic chemistry - provides optimal performance against elements
- Formulated to match the sheen of finishes - minimises changes in the aesthetics of the building
- Smooth coating - makes minimal change to the texture of the wall

USES

- SikaWall®-4010 Color Coat can be used for design graphics or to change the color of any SikaWall®-6000 range finishing coats or other compatible Exterior Insulation and Finish System (EIFS).
- SikaWall®-4010 Color Coat is also applied to SikaWall®-1030 Alpha Dry Base Coat in sealant joints prior to application of the primer and sealant. (Note: SikaWall®-4010 Color Coat is not intended for use as a finish coat directly over SikaWall®-1030 Alpha Dry Base Coat and is not recommended for touch-ups)

PRODUCT INFORMATION

Composition	Pure acrylic dispersion
Packaging	25 kg (~19 L) pail
Colour	Available in a wide variety of standard and custom colours. Contact your local Sika representative for advice.
Shelf life	12 months from date of production
Storage conditions	Store in cool, dry conditions in original, undamaged sealed packaging and at temperatures between +5 °C and +35 °C. Protect from direct sunlight, heat and moisture.

APPLICATION INFORMATION

Consumption

Approximately 60–100 m² per one 25 kg unit, for one coat application. Some applications may require two coats.
Note: These figures are theoretical and do not allow for any additional material due to surface porosity, surface profile, variations in level and wastage, etc.

BASIS OF PRODUCT DATA

All technical data stated in this Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

IMPORTANT CONSIDERATIONS

- Protect products during transportation and installation to avoid physical damage.
- Do not apply in ambient temperatures below 4 °C. Provide supplementary heat during installation and drying period (at least 24 hours after installation and until dry) when temperatures less than 4 °C prevail.
- Protect work from precipitation until dry.
- Do not apply to frozen surfaces.

ECOLOGY, HEALTH AND SAFETY

User must read the most recent corresponding Safety Data Sheets (SDS) before using any products. The SDS provides information and advice on the safe handling, storage and disposal of chemical products and contains physical, ecological, toxicological and other safety-related data.

APPLICATION INSTRUCTIONS

MIXING

- Stir the content of the SikaWall®-4010 Color Coat pail with a low speed drill and paddle mixer until thoroughly blended.
- A very small amount of clean, potable water may be added to adjust workability, but it is generally unnecessary since a thick consistency is best suitable for consistent application.
- Do not add any additives.
- Close and seal the pail when not in use.

APPLICATION

Design graphics / Color change:

- Surface must be clean, dry and free of contaminants. As required, rinse wall thoroughly with clean water and allow to dry.
- Apply SikaWall®-4010 Color Coat with a 10 mm nap roller or airless spray equipment. If necessary, cut in the edges with a high-quality, latex-type paint brush.
- Brush or roll out in all directions, maintaining a wet edge at all times.
- SikaWall®-4010 Color Coat must be worked continuously until a uniform appearance is obtained over the entire wall surface.
- For two-coat applications: allow the first coat to dry prior to application of the second coat.
- Or alternatively, apply the first coat as a tack coat; while maintaining a wet edge, double-back with the second coat.

Sealant joint preparation for sealant application:

- Surface must be clean, dry and free of contaminants. As required, rinse wall thoroughly with clean water and allow to dry.
- Apply SikaWall®-4010 Color Coat to the SikaWall®-1030 Alpha Dry Base Coat in the joint only, with a high-quality, latex-type paint brush.
- SikaWall®-4010 Color Coat must be worked continuously until a uniform appearance is obtained.
- Allow SikaWall®-4010 Color Coat to dry thoroughly (approximately 24 hours) prior to application of primer and sealant.

CLEANING OF EQUIPMENT

Clean all tools and application equipment with clean water immediately after use. Hardened / cured material can only be removed mechanically.

LOCAL RESTRICTIONS

Note that as a result of specific local regulations the declared data and recommended uses for this product may vary from country to country. Consult the local Product Data Sheet for exact product data and uses.

LEGAL NOTES

The information, and, in particular, the recommendations relating to the application and end-use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.

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ISO 9001, 14001, 45001 – SGS:
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- Sika International Chemicals LLC
- Sika Gulf B.S.C. (c)
ISO 9001, 14001 – SGS:
- Sika Saudi Arabia Limited
ISO 9001, 14001 – TÜV:
- Sika UAE LLC (Branch)
ISO 9001 – SGS:
- Sika MB LLC

All products are supplied under a management system certified to conform to the requirements of the quality, environmental and occupational health & safety standards ISO 9001, ISO 14001 and ISO 45001.



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