





DESCRIPTION

Universal adhesion promoting primer in paste form based on styrene-acrylic emulsion and carbonate aggregates of suitable grain size.

USES

FondoGrip is an adhesion promoter specifically formulated for roughening smooth or poorly absorbent substrates such as concrete and prefabricated concrete structures, cement, asbestos, plasterboard, smooth plaster surfaces as they are or already painted. Once dried, FondoGrip forms an "adhesion bridge" that optimises the adhesion of plasters, skim coats and adhesives to the substrate.

CHARACTERISTICS

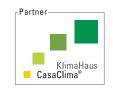
Uniforming of substrate absorption, coloured to improve visibility during application, high adhesion to the substrate, easy application and brushability. Gives treated surfaces a rough final appearance.

APPLICATION NOTES

Can be applied by roller or brush, for outdoor and indoor use on dry and cured substrates, free from dusty or detaching parts, salt efflorescence and any traces of oil, grease, wax, etc., which must be removed beforehand. During application, stir the unused product to prevent the sand from depositing on the bottom of the tin. When the adhesion promoter is perfectly dry, after at least 4-24 hours, proceed with application of the plaster and/or skim coat and/or adhesive.

TECHNICAL DATA	
Appearance of dried product	Rough Matt
рН	≥8
Binder	Styrene-acrylic copolymer in water emulsion
Charges	Charges and selected sands max. grain size 1200 microns
Specific weight	1500/1650 g/L
Viscosity 20°c	8500 cps (Brookfield Viscometer)
Dry residue	52%
Reaction to fire	Class A1 (non-combustible)
Colours	
Packaging	25 kg and 5 kg tin
Dilution	With water max 15% in weight (3.750 L/25 kg tin)
Indicative consumption / coverage	250/300 g/m2, depending on the substrate and method of application
	(approx. 80-100 m2/tin in single coat).
Drying	4-24 hours depending on environmental and substrate conditions
VOC limit values	VOC LIMIT VALUES (Cat BA/h) provided for by European Standard for 2010: 30 g/L QUANTITY OF VOC PER READY-TO-USE PRODUCT: -s 20 g/1
Storage	24-36 months in the original delivery conditions (without addition of water or product residues or already diluted with water) protected from frost and heat sources.







WARNINGS

The data given refers to average values found during production and to the technical and application knowledge we have for proper use of the product.

Since our company is not the executor of the works and cannot directly intervene on the construction site conditions or on work methods, the information provided is to be considered as indicative, general and therefore non-binding.

It is advisable to carry out a preliminary practical test to check the suitability of the product for its intended use and consumption.

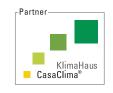
Supplements of the same colour, especially if requested some time after the original supply, may show slight differences in colour due to the different batches of raw materials used.

Do not apply on hot walls, directly exposed to the sun or on windy days and in any case with substrate and air temperatures below +5°C or above +35°C or during atmospheric precipitations (rain – snow). Keep out of reach of children. Do not empty into drains.

The company reserves the right to make any changes it deems necessary at any time and without prior notice.

Please consult our technical service for further information and practical product demonstrations. www.sacecomponents.com

















The recommendations and information provided in this data sheet are based on our experience and can under no circumstances engage our responsibility. Our technical service is at your disposal to provide any further information required.