



DECOR FIX

Silane-acrylic
base coat



konstruktive • Leidenschaft



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PRODUCT DESCRIPTION

DECOR.FIX is a quartz silane-acrylic base coat for preparing and filling walls that are to be painted or coated. Its high penetration make it ideal for reducing and smoothing the surface absorption on both internal and external walls. Its formula and good filling capacity enable the product to mask micro surface cracks, greatly reducing filling interventions. The excellent workability combined with good surface adhesion make it ideal for any types of wall such as new plaster, old plaster, concrete, cement based surfaces,, surfaces finished with non-degraded synthetic or mineral products, insulation systems, plasterboard etc. Particularly suitable as a primer for all silane-acrylic based cycles.

Available in a wide range of colours as well as the colours from the collections **NATURAL**, **MINERAL** and **PREMIUM** colours by Vimark.

COMPOSITION

DECOR.FIX is a base coat paste made siloxane and acrylic resins in aqueous dispersion, grain selected aggregates and special fillers that improve the workability and filling power.

MIXING AND APPLICATION

NEW PLASTER

New plasterwork must be perfectly seasoned and dry, stable, free of dust and inconsistent parts. Leave to season until the binder in new patches of plaster has completely set.

Apply thoroughly over the entire surface to be coated, using a brush or roller, a coat of DECOR.FIX diluted with clean water at 30-40% for roller application and at 40-50% for brush application. Wait at least 6-8 hours before applying the finish.

OLD PLASTER

Old plasterwork must be perfectly seasoned and dry, stable, free of dust, release agents and inconsistent parts. Clean the surface thoroughly to remove any traces of dust, dirt, grease or efflorescence. Leave to season until the binder in new patches of plaster has completely set. Remove and treat any mould by neutralizing. If the wall is very dusty or chalking, power wash clean.

Apply thoroughly over the entire surface to be coated, using a brush or roller, a coat of DECOR.FIX diluted with clean water at 30-40% for roller application and at 40-50% for brush application. Wait at least 6-8 hours before applying the finish.

OLD PAINT OR COATINGS

The substrates must be perfectly seasoned and dry, stable, free of dust, release agents and inconsistent parts. Clean the surface thoroughly to remove any traces of dust, dirt, grease or efflorescence. Leave to season until the binder in new patches of plaster has completely set. In the presence of partially degraded paint or synthetic / mineral coatings, remove parts that are loose and non-adherent to surface. Remove and treat any mould by neutralizing. Previously painted surfaces must be adherent to the wall and brushed clean. Remove paint from wall when necessary. If the wall is very dusty, power wash clean.

Apply thoroughly over the entire surface to be coated, using a brush or roller, a coat of DECOR.FIX diluted with clean water at 30-40% for roller application and at 40-50% for brush application. Wait at least 6-8 hours before applying the finish.





**INDICATIVE
AMOUNTS
REQUIRED**

THERMAL INSULATION SYSTEMS

The base coat must be perfectly seasoned and dry, stable, free of dust, release agents and inconsistent parts. Apply thoroughly over the entire surface to be coated, using a brush or roller, a coat of **DECOR.FIX** diluted with clean water at 30-40% for roller application and at 40-50% for brush application. Wait at least 6-8 hours before applying the finish.

0.085-0.100 kg per m² per coat.

COLOUR

Bianco.
Collezione: NATURAL.colors.
Collezione: PREMIUM.colors.
Collezione: MINERAL.colors.

PACKAGING

14 litres tubs.

STORAGE

12 months in original intact packaging, protect from frost, not exposed to direct sunlight or heat sources.

RECOMMENDATIONS

Do not apply in temperatures below + 5°C or above + 35°C. Avoid applying with relative humidity greater than 65% or WME humidity exceeding 15%. Do not apply in direct sunlight. After applying, protect surfaces from rain for at least 48 hours.

Climatic conditions different from those indicated will have a negative influence on the correct drying time of the product compromising performance and the aesthetic appearance

The product reaches the best the technical and performance characteristics after approximately 10 days of application. If during this period, the product is rained upon, raindrop fouling can occur. This phenomenon is however temporary and does not affect in any way the overall performance of the product. Sometimes these formations disappear automatically with subsequent rainfalls. In any case, power washing will remove them.

The colours shown in the samples are indicative. We recommend a test on site in order to verify the final colour tone. The solidity of an exterior colour, as well as the chemical nature of the pigments used, depend on many variables. The type of colour and the perception of its variation over time by the human eye, the environmental to which the product is exposed, the type of product to which the pigments are added, how it is applied, the thickness, the type of underlying substrate. Choosing a coloured product implies the acceptance of a colour tolerance of Delta E = 3 (CIELAB, D65, 8°, light diffusion, product applied in lab test).

Further product supplies with the same colour code may undergo slight variations in tone; therefore, we suggest ordering sufficient quantities to complete the job in a single solution. If a second order has to be made, always communicate the lot number of the previous order. The diluted product must be stored in the original container, tightly closed, not exposed to direct sunlight or heat source, and used within 5 days of diluting.





PRODUCT DATA

Appearance	liquid
Colour	white or coloured
Type of binders	siloxane acrylic resin in aqueous solution EN 1062-1
Max. temperature for storage	+ 40°C
Min. temperature for storage	+ 5°C

APPLICATION DATA

Min. temperature for application	+ 5°C
Max. temperature for application	+ 35°C
Relative humidity of environment and substrates	≤ 65%
Substrate humidity WME	≤ 15%
Surface drying time	1 hour
Waiting time between coating	> 6 hours
Tool cleaning	soap and water immediately after use

DILUTION

	Roller	Brush	Airless	Air
Dilution water	30-40%	40-50%	N.A.	N.A.

PERFORMANCE DATA

Specific weight	1480 g/l ± 20 g/l	UNI 8910
Dry residue in bulk p/p	63% ± 2%	
Dry residue in volume v/v	45% ± 2%	
Ph. at packaging	10 ± 1	
Brightness	matt L < 10 a 5 gloss GU 85°	EN ISO 2813
Viscosity	16000 ± 2000 mPas	ASTM D 2196
Grain size	S ₂ 100-300 µm	EN 1062-1
Category	preservation	EN 1062-1

VOC

Category	Binding primers (WB/h)
VOC limits category	30 g/l (2010)
Maximum VOC product content	10 g/l

REMARKS

Product for professional use. The data and instructions in this data sheet are based on our best practical and laboratory experience. They refer to laboratory tests and should be considered indicative. In view of the different conditions of use and application, which depend on factors over which Vimark has no control (type of surface, environmental conditions, technical indications for fixing, etc.), those who use the product are responsible for ascertaining whether or not it is suitable for the intended purpose. Thus our warranty obligation merely covers the quality and fade-free characteristics of the actual product, and exclusively in relation to the aforementioned data. Vimark reserves the right to make technical modifications without prior notice. This technical data sheet voids and substitutes all previous editions. Updates will be published on the web site www.vimark.com.

