



## Thick textured coating for textured, decorative finishes

### DESCRIPTION

Thick textured coating composed of acrylic and polysiloxane resins dispersed in water, marble chips and quartz sands. Particularly suitable for covering evident unevenness in the substrate. Given its good elasticity, it can be applied in thick coats without cracking. Product tested according to UNI EN 15824 for use of CE marking. For indoor use. For professional use.

### MAIN PROPERTIES

- Textured finish
- Suitable as a finish for TERMOK8 systems



### TECHNICAL DATA

Classification UNI 8681	RPAC - pigmented - G2 - Orange peel - R2 - S2
Film aspect EN 13300	Matt G3 ( $\leq 10$ gloss 85°)
Maximum granulometry EN 1062	S3<1500mm (0,6mm)
Specific weight	1800 $\pm$ 50 g/l
pH	7-8
Type of binder	Vinyl versatate
Solid content	82 $\pm$ 2%
Vapour permeability EN 1062	Sd 0.13 $\pm$ 0.02 m; Class V1 High
Water absorption EN 1062	0.11 $\pm$ 0.02 Kg/(m <sup>2</sup> h0,5); Class W2 Medium
Strength adhesion EN 1542	> 1.5 MPa
Thermal conductivity EN 1745	$\lambda=0,93$ W/(mK)
Drying time	Can be overpainted after 12 hrs, completely dry after 24 hrs
VOC	Cat A/l: limit 200 g/l (2010) This product contains a maximum of 31 g/l of VOCs

### CHARACTERISTICS

Coulour range	White and Colours can be achieved with the You Color tinting system
Coverage	With the application of 1 coat: 1-1.47 Kg/mq
Coverage per pack	(25 kg): 17 - 25 mq, approx. Coverage varies according to the roughness of the substrate.
Dilution	ready to use; add a little water if necessary to achieve the right consistency
Diluted with	Water
Overpaintable	Compatibility with other products: all water-based products

## APPLICATION

### Suitable Substrates:

Cement-based plaster, lime-based paint and plaster, painted plaster, exposed reinforced concrete, precast concrete panels and fibre cement.

### Preparation of the Substrate:

Masonry substrates:

The substrates must be carefully prepared by manual brushing and/or by washing and/or pressure washer, depending on the nature and extent of the dirt on the surface to be treated. Old paint should be removed. Make sure that fresh plaster has set before applying. Apply one coat of Metro Fix followed by one coat of Metro Cover to provide a smooth substrate.

Plasterboard substrates:

The substrates should be thoroughly prepared by brushing or cleaning, making sure that there are no loose areas.

Apply one coat of Metro Fix followed by one coat of Metro Cover to provide a smooth substrate.

Pre-painted or varnished wood substrates:

Partially or entirely scrape to remove any loose paint or varnish remaining or remove the paint entirely using chemical solvent paint stripper.

New or old wood substrates pre-treated as above:

Spot fill any gaps and micro-cracks using Metro Stuc.

Lightly sand to make the surface to be treated smooth and even.

Apply one coat of Metro Fix and sand lightly. Next, check the soundness of the substrate: if there is any dusting or if there are loose areas, another coat of Metro Fix should be applied. Apply one coat of Metro Cover to provide a smooth substrate.

### Application Procedure:

For skimming, apply a uniform coat of FACTOR with a stainless steel trowel. For decorations, apply FACTOR with a stainless steel trowel and work the fresh coat with Metropolis decorative tools to achieve the desired effect.

### Type of Equipment:

Steel trowel (Pollock Stainless Steel trowel), Marine Sponge (Dalí sponge), pad (Mondrian Pad, Warhol Pad, Renoir Pad, Picasso Pad), roller (Degas Roller, Monet Roller)

### Notes:

Do not apply under when in direct sunlight or when it is very windy. The initial periods of exposure to the weather can form unsightly "streaks" on the surface due to condensation, fog or rain. Depending on the intensity of the colour, this effect may be more or less evident but does not imply any reduction in product quality. As a rule, these imperfections disappear on their own upon additional exposure to heavy rainfall.

### Ambient Conditions:

Min +5°C max +35°C max RH 80%

## STORAGE

### Packaging:

25 kg - 5 kg - 1 kg

### Duration and Preservation:

2 years when stored in undamaged packages at between 5 and 30°C; cannot endure frost and direct sunlight.

Dispose of in accordance with local regulations.

For information on possible hazards, refer to the safety data sheet.

## CERTIFICATION\CLASSIFICATION

