

# WALL PAINT COLORSIVIT M

## Acrylic wall coating

Thixotropic 1 component product, easy to applied, based on a waterborne elastomeric acrylic copolymer. By the evaporation of the water the coating becomes very flexible and with a good resistance to water. The product is filled with spherical quartz.



### Description

Easy to use one-component thixotropic product, based on an elastomeric acrylic copolymer water base. By evaporation of the water, a very flexible coating with good resistance to water is obtained. The product is loaded with German spheroidal quartz.

### Uses

Wall smoothing compound, to be used as an intermediate for decorative coatings.  
Trowelable quartz paint for plaster

### Preparation of the support

#### Cement-based substrate:

abrade the substrate with 80-grit abrasive paper and apply a coat of PAVIWATER T68 diluted 1 to 1.5 with water, for a consumption of 0.07 kg/m<sup>2</sup> of A + B.

#### Substrates in tiles and resin:

abrade the substrate with abrasive paper to obtain an opaque surface and apply as a primer a coat of FONDO PER PIASTRELLE, filled with 10% of QUARTZ B0 and one or two coats of COLORSIVIT RASANTE to cover the joints of the tiles.

### Application

Mix the product before use in order to obtain a homogeneous mixture.

Use the product "as it is" or pigment the system by adding water-based pastes.

Apply the product using an American trowel.

Avoid coatings that are too thick, as there would be delays in the development of the final characteristics of the film, in particular with regard to hardening in depth and sensitivity to water (risk of cracking of the film).

The consumption of the product is approximately 0.5-1.0 kg/m<sup>2</sup> per leveling, depending on the degree of roughness of the substrate.



**Product for professional use, the buyer undertakes to follow the above warnings in the application of the purchased product and the instructions in the safety data sheet.**

### Technical specifications

PRODUCT DATA	
Colour	White
Specific gravity (at 25°C)	1,70 +/- 0,05 g/ml
Dry residue	81%
Viscosity (at 25 ° C)	None
Flash point	None
Solvent for cleaning tools	Water
Storage	12 months, store in a dry place at a temperature between 5 °C and 30 °C

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## APPLICATION DATA AND TIMES

Dry to the touch (50% R.H.)	at 7°C 50-70 min at 25°C 25-35 min at 30°C 15-25 min
Coating (50% R.H.)	at 25°C 2,5 hours
Environmental conditions of use	Temperatures between + 7 °C and + 30 °C and R.H. <80%

## PERFORMANCE TECHNICAL DATA

Appearance	Soft thixotropic paste
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