# POLYURETHANE WATER TOP-COATINGS COLORSIVIT VISTA

## Waterborne polyurethane coating

Ready-to-use one-component gel for decorative skim coat. Particularly suitable for highlighting materic effects on both floors and walls.

## **Description**

Ready-to-use one-component product based on polyurethane dispersion. It originates a continuous film with excellent mechanical properties that allows to confer particular aesthetic effects on matheric systems.

#### Use

Decorative cycles in interior, for floor or wall.

### **Application**

As an intermediate in spatulate systems before applying finishes:

• apply with an American trowel or plastic trowel with consumption of 0.10-0.15 kg/m<sup>2</sup>

As colored glaze in spatulate cycles before applying finishes:

- pigment the product with 0.5% of COLORPASTA W and mix with a mechanical agitator
- $^{ullet}$  apply with an American trowel or plastic spatula with consumption of 0.10-0.15 kg/m $^2$

Avoid product excesses that could cause delays in the development of film characteristics or increased sensitivity to water.

## **Technical specifications**

PRODUCT DATA	
Colour	Transparent
Consumption	0,10-0,15 kg/m <sup>2</sup>
Specific gravity (at 25°C)	1,00 +/- 1,05 g/ml
Viscosity (at 25°C)	10.000 +/- 2.000 mPa•s
Solid Content	40% in peso
Flash point	None
Solvent for cleaning tools	Water (before film formation) and Ethyl alcohol (after)
Storage	12 months, store in a dry place at a temperature between 5 °C and 35 °C

APPLICATION DATA AND TIMING	
Recommended thinner	Water
Tack free (50% R.H.)	at 10°C 40-60 min at 25°C 20-30 min at 30°C 5-15 min
Overcoating (50% R.H.)	at 25°C 90 min
Ambiental conditions of application	Temperatures between +10°C and +30°C and R.H. < 70%

Product for professional use. The purchaser undertakes to strictly follow the above warnings when applying the purchased product and the instructions in the safety data sheet.

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