



**Water-based paint, suitable for protecting decorative finishes from water**

## DESCRIPTION

Water-based paint, suitable for protecting decorative finishes from contact with water. For outdoor use. For professional use.

## MAIN PROPERTIES

- Protective
- Glossy effect



## TECHNICAL DATA

Classification UNI 8681	One-pack, physical drying semi-gloss acrylic topcoat paint, dispersed in water (A4.B.O.A.2.FA)
Film appearance EN 13300	Satin (< 10 gloss 85° > 60 gloss 60°)
Thickness EN 13300	Class A, fine (< 100 µm)
Specific weight	1030 ± 50 g/l
pH	7-8
Type of binder	Acrylic
Solid content	33 ± 2%
Drying time	Can be overpainted after 4 hrs, completely dry after 24 hrs
VOC	Cat A/c: limit 40 g/l (2010) This product contains a maximum of 38 g/l of VOCs

## CHARACTERISTICS

Colour range	Transparent
Coverage	With the application of 1 coat: 8-10 mq/l (86-108 sq ft/l)
Coverage per pack	(10 l): 100 mq, approx. Coverage varies according to substrate absorption.
Dilution	as a ready-to-use polish for decorative cycles. as a fixative, dilute with 4 litres for each litre of product.
Diluted with	Water
Overpaintable	Compatibility with other products: all solvent free products

## APPLICATION

### **Suitable Substrates:**

Plastic coatings, paints, cement-based plasters

### **Preparation of the Substrate:**

All substrates should be carefully prepared by manual brushing and/or washing with a pressure washer, depending on the nature and extent of the dirt on the surface to be treated

### **Application Procedure:**

Mix before use. As a polishing-protective effect for decorative cycles, apply two coats of the product waiting 4 hours between coats.

### **Notes:**

#### **Type of Equipment:**

brush, short-haired wool roller (Magritte Roller)

#### **Ambient Conditions:**

Min +5°C max +40°C max RH 80%

## STORAGE

### **Packaging:**

10 l – 5 l – 1 l

### **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.

## TECHNOLOGIES/CERTIFICATIONS