



CODE 0.448.0500

## **creative protector**

**water based trasparente protector**

---

### **GENERAL PROPERTIES**

CREATIVE PROTECTOR is a satin trasparente colorless varnish suitable to protect decorative finishes and matt water paints. It creates a non-yellowing finish, with an high mechanical resistance and waterproof properties. If applied on surfaces treated with dark nuance water paints, it reduces the anti-aesthetic scoring phenomenon.

Being non-flammable and free of unpleasant odours, it is ideal for indoor and poorly aired rooms. Thanks to strong resistance to atmospheric agents and good elasticity, CREATIVE PROTECTOR is suitable for exterior applications too.

---

### **INSTRUCTIONS**

#### **Support preparation**

- Wall surfaces treated with organic origin decorative finishes: be sure the support was clean, dry, well adherent and uniform. Apply 1 or 2 layers of CREATIVE PROTECTOR.
- Interior wall surfaces treated with decorative lime based finishes: be sure the surface to treat has at least 2 weeks aging, because the over application with CREATIVE PROTECTOR tends to stop its natural seasoning. Make sure the decorative finish was well adherent. Apply 1 or 2 layers of CREATIVE PROTECTOR. It is possible to use CREATIVE PROTECTOR only on very porous mineral finishes such as CREATIVE ARD LIME RASATO; the application on ARDLIME R can result not uniform and also flattens the typical lime stucco effect.
- Exterior wall surfaces: CREATIVE PROTECTOR, being a trasparente finish, requires perfectly adherent primers and chromatically uniform finished surfaces to which gives a further protection from atmospheric agents, reducing, however, the permeability to vapour of pre-existing paints.

#### **Application**

CREATIVE PROTECTOR can be applied by roll: dilute with 20-30% in water volume, mix properly the product and apply uniformly the first layer. Allow at least 6 hours before applying a second layer, in the same way.

---

- Wash equipment immediately after use with water.
- Store the product in cool, frost free premises.
- Do not apply if air or support temperature is below +10°C or above +35°C and when relative humidity is above 75%.
- Use in compliance with current Health & Safety Regulations; after use do not release the containers into the environment. For further information refer to MSDS.

## TECHNICAL DATA

SPECIFIC WEIGHT WHITE	<b>1040± 30 g/l</b>	
VISCOSITY A 20°C	<b>1200 ± 200 cP</b>	
NATURE OF BINDER	<b>acrylic polymers</b>	
DRYING AT 20°C	TOUCH DRY	<b>1 h</b>
	THROUGH DRYING	<b>24 h</b>
GLOSS LEVEL (GARDNER GLOSSMETER AT 85°)	<b>10-20</b>	
RECOATABLE IN	<b>minimum 6 h</b>	

## YIELD

The product yield depends on support absorption; for the application cycle in two layers, the approximate yield is 5 - 6 m<sup>2</sup>/l.

## TENDER TECHNICAL SPECIFICATIONS

WATER BASED TRASPARENT PROTECTOR FOR EXTERIOR AND INTERIOR.  
Application in 2 layers, on a primer already prepared, of satin transparent colorless varnish as CREATIVE PROTECTOR, based on acrylic dispersions, with a 0,2 l/m<sup>2</sup> approximate consumption.  
€/m<sup>2</sup>.

*The data herein were correct at the time of Quality Control and refer to standardized environmental conditions. The same are to be considered as a guide.  
Revision 2020/01*



ard raccanello s.p.a.

35129 PADOVA – Zona Ind.le Nord 1ª Strada, 13 – Tel. 049.8060000 (5 linee)  
Fax 049.773749 – [www.ard-raccanello.it](http://www.ard-raccanello.it) - E-mail: [assistenza@ard-raccanello.it](mailto:assistenza@ard-raccanello.it)