



## DATA SHEET

# REPAIR GOTELÉ

Repair Gotelé Spray

### DESCRIPTION

Product based on an exclusive acrylic resin for the easy and simple imitation of the stipple structure. Ideal for the renovation and repair of this type of stocking.

### RECOMMENDED USES

The product can be applied on a multitude of surfaces such as concrete, plasterboard, plasterboard, wood. The product can be repainted with all types of wall paints. The product is recommended for:

- . Construction.
- . Painting professionals.
- . DIY.

### INSTRUCTIONS FOR USE

- . Shake the spray very well before use, about a minute after hearing the noise of the mixer.
- . Apply to clean, dry surfaces. If there are stains on the surface to be applied, first apply the Stain Remover Spray as an insulating layer.
- . Depending on the spray distance, the layer thickness and the diffuser used, fine or coarse structure finishes can be obtained. The temperature of application and that of the spray itself during use can also influence the type of structure obtained.
- . In case of applying more than one coat with the same product, repaint after 20-30 minutes. For repainting with plastic paint, allow to dry between 6-12 hours.
- . Invert the spray to purge the valve after use, if the diffuser gets clogged, replace it with a new one.
- . Do not apply to connected equipment and use in well-ventilated areas.
- . Ask for safety data sheets.

### CHARACTERISTICS

- . Easy and convenient obtaining of stipple coating.
- . Easy to repaint with all types of plastic paints.
- . It does not contain lead or other heavy metals.

Ambient temperature: 10-30

Características físicas		Características envasado	
Tipo ligante	Acrílico	Capacidad nominal	500 ml
Color	Blanco	Resistencia del envase al calor	< 50°C
Brillo	<10%		
Secado al tacto	30 minutos	Propelente	DME
Secado total	12 horas		
Rendimiento teórico*	Physical Characteristics		
Acrylic	Nominal Capacity		
White	Container Strength		
<10%	To the Heat Misma pintura. Con otras Pinturas, después de 6 - 12 h.		
30 minutes	Propellant		
12 hours	Tª ambiente: 10-30°C / Tª superficie: 10-30 °C / H.R. máx 85 %		

\*Performance will depend on the structure you want to achieve.

The data indicated in this data sheet may be changed without prior notice.

REVISION: 04/04/2024