

970129

Converter AC White Top 0129 Outdoor G

Converter acrylic whit semi-matt Topcoat for manufacturing pigmented topcoat

## FEATURES

Properties	High covering	Non yellowing	Outdoor resistance
Recommended use	Metallic blinds	Outdoor metallic doors	Garden furniture
Application method	Spray gun	Airmix - Mixer	
Recommended Hardeners	4:1 190070		
Diluyentes Recs.	510102; 510101	520204 in summer	540414 with intense heat or humidity. Anti-blushing

## AVAILABLE GLOSSES

970122	27 - 31% (60°)	Gloss measured on varnished woo	
970129	90 - 95% (60°)	Gloss measured on varnished woo	

## TYPICAL DATA (25 °C)

Supply Viscosity, DIN6 (s)	120 - 180	Density (kg/L)	1,200 - 1,240
Mix Viscosity, DIN4 (s)	20 - 25	Solid content ( %)	59 - 62
Apply Viscosity, Din4 (s)	16 - 20	Resistivity (Mohm cm)	30 - 80
Pot life (h)	3 - 4	VOC content (% weight)	41,00

## GENERAL FEATURES

Drying 120 g/m at 25°C			
Dust-free drying of 120 g/m (min)	25		
Touch-free drying of 120 g/m (min)	60		
Stackable	48 h		
Sanding / Recoating			
Recommended Weight (g/m²)	120 - 160		

## SUBSTRATE PREPARATION

Adherent and Anticorrosive primer adapted to the substrate used.  
Make sure the surface is clean of dust or any other contaminant (grease, silicone, etc.)

## APPLICATION ADVICES

Depending on the application equipment and environmental conditions, amount and type of solvent must be adjusted.  
As a standard thin with 5% of 510102 Solvent 102 PU or 510101 Solvent 101 Medium PU.  
With intense heat or high humidity add 5 % 520204 Solvent 204 Medium Retardant or 540414 Solvent 414 Retardant.

Application	% Thinner	Nozzles	Aire Pressure (Bar)	Pump Pressure (Bar)
Spray Gun	5 - 10	1,5 - 2	2,5 - 3	
Airmix	5 - 10	06 - 09	0 - 2	40 - 120

## PRECAUTIONS

Mix properly before using. Mix first with Hardener 190070 and second add solvent. Mix to obtain and homogeneous mixture.  
We recommend to apply at 15 - 25 °C and 50 -75% relative humidity.  
Paint residues must be removed according to current regulations.  
With regard to the danger and toxicity of this product before using it, we advise you to read its MSDS  
Expiry date: 1 year (stored at 5-35°C)

## ADDITIVES

Action	ADD	Dosage %	Grams per 20 L can
Anti Silicone Additive	980066 Anti-Silicone Additive 066	5 Max	1000 Max
No yellowing	980102 Additive 102 Non Yellowin	4 Max	800 Max

THE FIGURES IN THIS DOCUMENT SHOULD BE UNDERSTOOD AS A GUIDANCE AND NOT AS A SALES SPECIFICATION.

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