

TECHNICAL DATA SHEET

APLICATION ADVICES Colour must be protected with Topcoat. It is reco A range of metallic primers is available, they can Application Spray Gun Airmix PRECAUTIONS Mix properly before using. We recommend to apply at 15 - 25 °C and 50 -7 Paint residues must be removed according to cu. With regard to the danger and toxicity of this pro Expiry date: 1 year ADDITIVES Action	% Thinner 0 - 20 0 - 20 75% relative humidity.	Nozzles 1.5 - 1.8 0.6 - 0,9	Air Pressure (bar) 2.5 - 3 0.5 - 2	Pump Pressure (bar) 50 - 120	
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		d changes in colour.			
contaminant (silicone, grease, remains of varnish		man 320 300 grit paper and make sure the	a are substitute is completely the	can or dust, ary and nee or any	
Apply over Polyurethane, Polyesther or UV Seale	er. It is necessary to sand the surface	with 320 - 500 grit naner and make sure tha	at the substrate is completely of	ean of dust, dry and free of any	
Recomended Weight (g/m²) SUBSTRATE PREPARATION	60 - 120				
Recoating	> 5 h	Maximum 24 h. Without sanding			
Stackable	After 24 h	M			
Touch-free drying of 120 g/m ²	30 min				
Dust -free drying of 120 g/m²	20 min				
Preparation					
GENERAL FEATURES					
Pot life	8 h				
Density (kg/L)	0.860 - 0,.950				
Mix Viscosity, DIN4 (s)	13 - 17				
Supply Viscosity, DIN 4 (s)	14 - 18	VOC content (%w)	81,01		
	14 40	VOC - 1 - 177)	04.04		
TYPICAL DATA (25 °C)					
AVAILABLE GLOSSES					
Recommended solvents:	510101	520204	540414 with intense he	eat or high humidity	
Recommended Hardeners:	20:1 190070				
Application method:	Spray Gun	Airmix gun			
Recommended use:	Indoor furniture	Metallizing			
Properties:	Metallic effect	Quick drying	Good levelling.	Good levelling.	
FEATURES					
	170427		AC Nacre Primer 427		
Acrylic Metallic effect Primer					