

# **DATA SHEET**

210103	NC White	NC White Sealer 0103			
White Nitrocellulose Sealer					
FEATURES					
Properties	Quick drying	Easy sanding	High covering		
Recommended use	General porpouses	Furniture and interior fittings			
Application method	Spray gun	Airmix			
Recommended Hardeners					
Diluyentes Recs.	520201	510108 Fast	500024; 520204 Retardant		
AVAILABLE GLOSSES					
TYPICAL DATA (25 °C)					
Supply Viscosity, DIN 6 (s)	40 - 65				
Density (g/cm³)	1,290 - 1,330				
Solid content (%)	57 - 61				
VOC content (%weight):	42,00				
GENERAL FEATURES	·				
rying 120 g/m² at 25°C		Mixing Procedure by volume			
Dust-free drying of 120 g/m² (min)	10 - 15	210103	100%		
Touch-free drying of 120 g/m² (min	30 - 40	510108	10 - 20%		
Sanding/Recoating	3 - 4 h	Overcoating	16 - 24 h		
Stackable	6 - 10 h	Interval betwen coats (no sanding)	20 - 60 min		
Recommended Weight (g/m²)	90 - 160	Number of coats	1 - 2		
SUBSTRATE PREPARATION					
0 1 11 100 000 1 1 1 1 1 1 1					

Sand with 180-220 sand paper before the application

Make sure that the surface is clean of dust or any other contaminant (grease, silicone, etc.)

#### **APLICATION ADVICES**

Sanding may be accelerated with hot air, flash-off 10 - 15 min, 30 - 40 min at 40 - 45 °C and 20 - 30 min cooling. The tipe and quantity of solvent recommended are a guide, it depend on the application system and the enviromental conditions. It is recommended to apply at temperature between 20 - 25 °C and relative humidity of 45 - 75%. At lower temperatures drying time increases; at higter temperaturesw we recommended thinning with retardant products.

Aplication	% Thinner	Nozzles	Aire Pressure (Bar)	Pump Pressure (Bar)
Spray Gun	10 - 20	2 - 2,5	2,5 - 3	
Airmix	10 - 15	09 - 12	0 - 2	50 - 120

## **PRECAUTIONS**

Mix properly before using.

After long periods of storage, always check homogeneity and stir well before use to eliminate possible sediment. 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 between 5 - 35 °C)

_						
Δ	ח	ח	IT	I۱	/F	S

Action	ADD	Dosage %	Grams per 20 L can
Silicone contamination	980066 Additive Anti-silicone	5 Max	1000 Max

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

Note: The aforementioned data and the advices we give verbally, in writing or through tests, have been carried out following our loyal knowledge and mind, nevertheless they are considered as mere advices and indications without any obligation, and also with regard to the possible third party industrial property rights. Our advice does not exempt you from doing tests to the indications we may give you or to the products we may provide you, in order to check if these products are the suitable for the purposes indicated. The application, use and transformation of our products and of the products you manufacture under our technical advice will be made out of our vigilance and therefore will be of your sole responsibility. The sale of our products is under our Selling and Delivery General Conditions.

04-07-2023\_Version-3

VALRESA. Polígono Industrial Reva Avda. dels Gremis, s/n Sector 13 Riba-Roja de Turia Valencia E46394 ESPAÑA Tel. 96 1669560