

Technical Data Sheet

PU0377/13

02/2016

Polyester white sealer

Areas of use

Panels, wood-turned pieces, furniture, MDF.

Technical characteristics

Viscosity	22" (± 2)	DIN 8 (20°C)
Specific gravity	1,500 (± 0,03)	kg/l
Flashpoint	21°C ÷ 55°C	Method: closed cup
Solid content (weight)	94 (± 1)	% by weight
Shelf Life	6 months at 30°C max	
Resistivity	50-200	Mohm/cm (20°C)

General characteristics

Filling power: good
 Sandability: excellent
 Thixotropy: very good
 Leveling: very good

Method of use

Application	Spraying		Airless	
	% by weight		% by weight	
Catalyst	PH0999/00	2	PH0999/00	2
Accelerator	PH0888/00	2	PH0888/00	2
Thinner	DX1131/00	20	DX1131/00	20
Pot-life	35 min		35 min	
Working temperature	>15°C		coating, objects, air, substrate	
Number of coats	2			
Suggested weight	max 250 g/m² per coat			

Technical information

Drying time	
20°C	
Dust free	25 min
Touch dry	90 min
Dry for stacking	4 h
Dry for sanding	12 h
Dry-to-overcoat	12 h

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 Cod. Fisc. E Reg. Impr. Bo 08866930152 - P. IVA: IT 00494251200 - R.E.A. n. 313180 - Cap. Soc. Euro 2.626.182 I.V. - Codice Mecc. Bo 014531
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AZIENDA CON
 SISTEMA DI GESTIONE
 ISO 9001
 ISO 14001

Special instructions

Alternative accelerator (same ratios):

PH0222/00

(low greening)

Alternative hardener:

PH0333/00

(longer pot-life)

For electrostatic application use:

XT4035/00 (0,5-1%)

FOR INDUSTRIAL USE ONLY

N.B.: Data provided on this technical data sheet correspond to our best knowledge and experience. we assure consistency on the chemical-physical characteristics of our products, within the tolerance limits specified in our technical data sheets. Responsibility of final result of product application is fully up to the users, who shall make sure that the product corresponds to their own needs with regard to application system, to substrates used as well as to working conditions.

Warning: actual viscosity of some pigmented and/or thixotropic products may differ from the viscosity shown on the technical data sheet. Differences are to be regarded as acceptable if within 30% maximum.

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