TECHNICAL DATA SHEET EM858



EM858

White Polyurethane Insulator

Main features of the product:

Applicable by spray
Good isolation
Suitable for MDF edges, before the sealer application

Field application: wooden doors, furniture

Substrate preparation: sanding wooden items or MDF whit grain 180

Application:	Spray gun, airless and air-mix		
Mixing preparation:	Product	Code	% weight
	Part "A"	EM858	100
	catalyst	EMC15	50

Chemical-Physical Properties at 20℃

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Solid contents (%)	62±3			
Specific gravity (g/cm³) at 20℃	0.98± 0,030			
Viscosity FORD 6 (s) at 20℃	34±5			
Pot life (h) at 20℃	3÷4 h			

Application Characteristics

Quantity recommended per coat	60-80 g/m ²			
Number of hands recommended	Min 1- max 3			
Mix. Viscosity ready to use cup DIN 4 at 20℃	8-10 sec			
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General indications about the cycle				
	Drying at 20℃(min)	Drying in tunnel at 40℃(min)		
Dry dust free	20	15		
Imprint free	35÷40	20÷25		
Sandable	4÷ h	2÷3h		

Storage:

Keep the cans carefully sealed, in a well-ventilated and temperature controlled between 10-30 °C

Deadline:

12 months from date of manufacture when stored according to directions above

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THE DATA AND INFORMATION ON THIS TECHNICAL DATA SHEET ARE BASED ON OUR BEST KNOWLEDGE AT PRESENT. IT IS THE USER'S RESPONSIBILITY TO MAKE SURE THAT THE PRODUCT MEETS HIS/HER NEEDS IN RELATION TO THE TOOLS USED FOR APPLICATION, THE SURFACES TO BE COATED AND THE ENVIRONMENTAL CONDITIONS FOR APPLICATION.