



## EM7995

White PU sealer

**Main features of the product:**

<ul style="list-style-type: none"> <li>• High hiding power</li> <li>• Good sandability</li> <li>• High thixotropy</li> </ul>	<ul style="list-style-type: none"> <li>• Good coverage</li> <li>• Good distension</li> </ul>
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**Field application:** wooden doors, furniture

**Substrate preparation:** sanding wooden items or MDF whit grain 180, on very porous supports (MDF) is suitable apply an insulator

<b>Application:</b>	Spray gun, airless and airmix		
<b>Mixing preparation:</b>	Product	Code	% weight
	Part "A"	EM7995	100
	catalyst	EMC71	50
	Thinner	EM731	20-30

**Chemical-Physical Properties at 20°C**

Solid contents (%)	78±3
Specific gravity (g/cm <sup>3</sup> ) at 20°C	1.49± 0,030
Viscosity FORD 6 (s) at 20°C	110±5
Pot life (h) at 20°C	3-4 h

**Application Characteristics**

Quantity recommended per coat	150- 180 g/m <sup>2</sup>
Number of hands recommended	Min 1- max 4
Mix. Viscosity ready to use cup DIN 4 at 20°C	17-19 sec

**General indications about the cycle**

	Drying at 20°C	Drying in tunnel at 40°C(min)
Dry dust free	20 min	15
Imprint free	35÷40 min	20÷25
Sandable	4÷5 h	40÷50

**Alternative thinners:**

EM726	During the summer time
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**Storage:**

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

**EM7995**

**Deadline:**

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