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## **PRIMER 5000 PRECATT WHITE**

Product characteristics	Solvent-based white acid-precatalyzed primer.	
Properties	<ul> <li>Easy applicability and good leveling.</li> <li>Good coverage and pigmentation.</li> <li>Fast drying</li> <li>Easy sanding</li> </ul>	
Recommended use	Sealing of carpentry and indoor furniture.	
Certifications		
Reference	A1514	



### **Technical** characteristics

	Standard	Values
Solids in weight	UNE EN ISO 3251	49% ±2
Viscosity (Ford 4 at 20°C)	UNE EN ISO 2431	180"±20
Density (Kg/L)	UNE EN ISO 2811-1	1.190 ± 0.020

### **Application characteristics**

Application Viscosity (Ford 4 20°C)	24" ± 2	
Solvent	.9130 / 40-50%	
Application system	Aerographic and Air Mix	
Layer Thickness	150-180 gr / m2	
Coats	1 or 2 coats	
Touch dry	15 to 25 minutes, depending on the thickness of the layer and the environmental conditions.	
Sanding	8-10 hours, depending on the thickness of the layer and the environmental conditions	
Recoatability	<ul> <li>Prior sanding is necessary if repainting with a second coat of primer after 4 hours from the first application.</li> <li>To finish with topcoat, wait 16 – 24 hours, sand and apply.</li> </ul>	

Conditions during the application process.



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In case of increase in viscosity during application, reduce with solvent .9130: BARPISOL DD 907. In case of high temperature, reduce with .9020: BARPISOL RT 61.

**Process:** Once Primer 5000 Precatt White has been applied, sand and repaint with Precatt 5000 White finish.

### Remarks

Shake the content of the container before use.

Apply with good air renewal.

Do not store opened or started containers.

For toxicological standards, consult the Safety Data Sheet Keep out of the reach of children

This sheet has been created with informational purposes only and does not replace expert advice. The information provided reflects our current knowledge and have been obtained from our own experience, but under no circumstance do they entail any warranty whatsoever from our part. For this reason, we cannot accept any undesired consequence deriving from its use. 01-09-2020. This sheet replaces all previous versions.