

PRODUCT CODE: S070SA	COMMERCIAL NAME: FONDO ROBOT TX UV NF
DESCRIPTION	Transparent sealer for UV

PROPERTIES	
Recommended for / Main area of application	Transparent sealer UV for open pore wood. Excellent transparency, definition of pore, with mechanical and by hand sanding. We suggest its use for interior domestic, industrial and commercial furnitures. Immediate drying with UV technology.
Application Method	Spraygun and robot
Shelf life	12 months

APPLICATION PROPERTIES		PHISICAL PROPERTIES	
Quantity	80-100 g/m2	Viscosity	20 " +/-2" FORD 4
Vertical Stability	-	Solid Content	30 +/-2 %
Cathalysis	-	Specific Weight	0.950 +/-0,030 Kg/Lt
Dilution	-	Glossy	-
Pot Life	-	Ph	-

GENERAL INFORMATION			
Drying at 20°C		Oven Drying	
Dust Free	-	Time for Flash Off	-
Touch Free	-	Time for drying	Drying line UV: Flash off: 8-15 Polymerization: UV lamp Hg>400mJ
Sanding	-	Time for cooling	-
Overcoating	-		
Stackable	-		

RECOMMENDED APPLICATION PROCESS
Apply sealer UV S070SA - FONDO UV ROBOT TX catalyzed at 4% with S800 - CAT XUV and thinned with P140SA - DILUENTE SPECIALE SV103. After complete drying sand and apply topcoat UV S080SA - FINITURA UV ROBOT MATT 20 GLOSS catalyzed at 4% with S800SA - CAT XUV and thinned at 15% with P140SA - DILUENTE SPECIAL SV103

ALTERNATIVE HARDENERS	PERFORMANCES
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ALTERNATIVE THINNER
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NOTES	User is responsible to apply the product in a place with an adequate air-recycle and to respect all hygienic and safety regulations.
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STORAGE	Don't keep product in a place with temperature < 5°C (it does not stand cold) and > 35°C. The drying of water-based products must take place in suitable and well ventilated places (temperature > 15°C and relative humidity < 85%).
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