

PRODUCT CODE: I790SA	COMMERCIAL NAME: VLX 71 BIANCO 500
DESCRIPTION	Two-components pigmented polyurethanic glossy topcoat

PROPERTIES	
Recommended for / Main area of application	Polyurethanic glossy white topcoat with excellent filling properties, brightness, non yellowing properties, levelling and surface hardness. It can be polished after 48 hours. Suggested to do kitchens doors, bathrooms and furniture for interior. It can be also used as a glossy polyurethanic converter to prepare lacquered varnishes in pastel colours.
Application Method	By spray
Shelf life	24 months

APPLICATION PROPERTIES		PHISICAL PROPERTIES	
Quantity	130 - 150 gr/mq	Viscosity	31.000 " +/-4" DIN 6
Vertical Stability	-	Solid Content	69.000 +/- 3%
Cathalysis	B220 80 - 100% by weight, 110 - 140% by volume	Specific Weight	1.390 +/-0,050 Kg/Lt
Dilution	P990 30% by weight, 45% by volume	Glossy	98.000 +/-2 G
Pot Life	> 4 h	Ph	-

GENERAL INFORMATION			
Drying at 20°C		Oven Drying	
Dust Free	30'	Time for Flash Off	-
Touch Free	2 - 3 h	Time for drying	-
Sanding	-		
Overcoating	Without sanding within 8 hours		
Stackable	8 -12 h	Time for cooling	-

RECOMMENDED APPLICATION PROCESS	
Apply a coat of a polyesthere white sealer, suggested J590SA - FPX BIANCO 950. After about 50 minutes, when the first coat is in gel - time, apply a second coat of sealer. After about 12 hours sand with sand paper 220 - 400 - 600 and apply by spraygun 130 - 150 gr/mq of I790SA - VLX 71 BIANCO 500, catalysed at 80 - 100% by weight with B220SA - CAT. B 22 and thinned at 30% by weight with P990SA - DILUENTE POL. 1037 E PER LUCIDI.	

ALTERNATIVE HARDENERS		PERFORMANCES
B360SA	80 - 100% by weight, 110 - 140% by volume	More filling properties, more brightness
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ALTERNATIVE THINNER
P040SA at 30 - 50% by weight, 50 - 80% by volume. In summer times, we suggest to add (to any kind of thinner used) R970SA - ADT DISAREANTE XLUCIDI at 3 - 5%.

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	Containers must be stored tightly closed in a well-ventilated place with temperatures between 5°C and 35°C.
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