

CODE: Serie C520XXXSA	COMMERCIAL NAME: UNICOLOR SERIE
DESCRIPTION: Universal stain for interior	

PROPERTIES	
Recommended for / Main area of application	Universal concentrated stain, suitable for every kind of wood. It can be additivate with different solvent-based and water-based binders, depending on needs. It has a good resistance to be overpainted with solvent-based paints. Suggested for furniture, doors and accessories for interior.
Application	By spraygun
Shelf life	24 months

APPLICATION PROPERTIES		PHYSICAL PROPERTIES	
Quantity	50 - 80 gr/mq	Viscosity	-
Vertical stability	-	Solid content	2 - 10%
Catalysis	-	Specific weight	0,840 +/- 0,020 Kg/Lt
Dilution	Water and acetone as single or mixed solvents, in varying percentage depending on needs.	Glossy	-
Pot Life	Unlimited	Ph	-

GENERAL INFORMATION			
Drying at 20°C		Oven drying	
Dust free	-	Time for Flash Off	-
Touch free	-		
Sanding	-	Time for drying	-
Overcoating	10' - 30'		
Stackable	-	Time for cooling	-

RECOMMENDED APPLICATION PROCESS
On a wooden substrate that has been properly sanded, apply by spraygun 50 - 80 gr/mq of C520XXXSA - UNICOLOR SERIE, as it is or thinned, depending on needs, with water and acetone as single or mixed solvents. After about 2 hours apply a coat of a polyurethanic transparent sealer, suggested G920SA - VF A 892. After at least 12 hours sand with sand paper 220 - 400 and apply a second coat of sealer. The following day sand with sand paper 220 - 400 and apply a second coat of sealer. The following day sand with sand paper 220 - 400 and apply a coat of a polyurethanic transparent topcoat, suggested serie H410...SA - VM 744 TIX VARI GLOSS.

ALTERNATIVE HARDENERS		PERFORMANCES
-	-	-
-	-	-
-	-	-

ALTERNATIVE THINNER
P280 in varying percentage depending on needs

NOTES	User is responsible to apply the product in a place with an adequate airrecycle and on respecting of all hygienic and safety regulations.
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STORAGE	Container must be stored tightly closed in a well-ventilated place with temperature between 5°C and 35°C.
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TECHNICAL DATA SHEET

Version: 0
Date: 03/08/2022



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