TECHNICAL FEATURES

	Outstanding transparent power // Easy and reliable application	SOLVENT DYES FOR VARNISH
Wood		
	DESCRIPTION / CV are high concentrated metal-complex solvent dyes in MEK / PM.	
è.	UTILIZATION / They have been developed for coloring the finishing paints, required for uniform or slightly correct the hue of the panels; they are also used for painting solid wood.	
Dye	To color the finishing paint add CV up to a 2% in relation to the intensity of hue to be obtained.	
- 9-0	DILUTION / Good in acetone, ketones, acetates, aromatics, nitro and polyurethane thinners.	
Solvent	MISCIBILITY / They are characterized by excellent compatibility with solvent-based products of different types such as urea nitro cellulose or polyurethane. The products of CV series are misci- ble with each other in any ratio to allow you to independently create new customized solutions.ù	
	OVERPAINTING / They are suitable for over coating with water cycles and shows heavy bleeding with the solvent cycles.	CV 035 / C.I.SOLVENT YELLOW 146
Trasparent	AUXILIARY	
	VL 02 / Vehicle to achieve a more uniform effect in spray coating.	
	SPRAY APPLICATION	
	For the solid painting	
	CV 10 shares	
	VL02 20-30 parts Dilute with acetone, or nitro thinner or polyurethane thinner depending on the intensity of the hue to obtain.	CV 021 / C.I.SOLVENT ORANGE 62

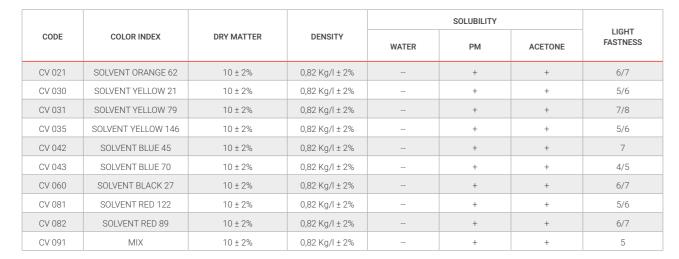


Table legend: -- no - poor -/+ fair + good

RNISHES



62

CV 081 / C.I.SOLVENT RED 122







CV 060 / C.I.SOLVENT BLACK 27

CV 043 / C.I.SOLVENT BLUE 70







CV 091 / C.I. MIX





CV 030 / C.I.SOLVENT YELLOW 21