



**colorlac**

COLOR YOUR BUSINESS



**SOLUTIONS WOOD**

## TECHNICAL FEATURES

Exceptional gloss // Good light fastness // Excellent uniformity of tint



Wood



Pigment



Solvent



Semi-transparent

**DESCRIPTION** / PC are solvent-based high concentrated pastes.

**UTILIZATION** / PC series is inspired by the need to combine the performance features of the pigments to the application characteristics of the dyes: this series is characterized by excellent transparency and brilliance together with an equally good light fastness.

**MISCIBILITY** / The products of PC series are miscible with each other in any ratio to allow you to independently create new customized solutions.

**OVERPAINTING** / PC products are suitable for over-coating with nitrocellulose, polyurethane and acrylic cycles, UV fillers or water funds.

### AUXILIARY

**VL 05** / Vehicle to increase the transport of the product in roller coaters.

**SPRAY APPLICATION** / Dilute the paste 1:10 in nitro-polyurethane solvents or in mixture 1:1 acetone/PM and proceed with the application.

**ROLLER APPLICATION** / In order to increase the viscosity and have a better transport of the product you must use the special transparent vehicle - VL 05.

**FOR SCRUBBING** / With the use of special vehicles can easily get patinas for scrubbing. Our technicians are at your disposal to suggest the most suitable product according to the desired degree of removability.

## SOLVENT-BASED HIGH CONCENTRATED PASTES IN NITROCELLULOSE

PC 100 / C.I. PIGMENT WHITE 6



PC 301 / C.I. PIGMENT YELLOW 17



PC 300 / C.I. PIGMENT YELLOW 83



PC 200 / C.I. PIGMENT ORANGE 5



PC 802 / C.I. PIGMENT RED 48:1



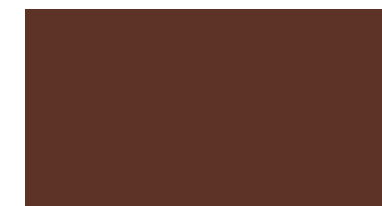
PC 803 / C.I. PIGMENT RED 254



PC 501 / C.I. MIX



PC 500 / C.I. MIX



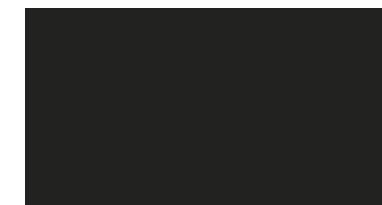
PC 400 / C.I. PIGMENT BLUE 15:3



PC 900 / C.I. PIGMENT GREEN 7



PC 600 / C.I. PIGMENT BLACK 7



CODE	COLOR INDEX	DRY MATTER	DENSITY	PIGMENT KONZ.	SOLUBILITY			LIGHT FASTNESS
					WATER	PM	ACETONE	
PC 100	PIGMENT WHITE 6	36 ± 3%	1,10 Kg/l ± 2%	21 ± 3%	--	+	+	8
PC 200	PIGMENT ORANGE 5	16 ± 2%	1,03 Kg/l ± 2%	16 ± 2%	--	+	+ (Pre-dilution 1:1 with PM)	7
PC 300	PIGMENT YELLOW 83	25 ± 3%	1,01 Kg/l ± 2%	8 ± 1%	--	+	+ (Pre-dilution 1:1 with PM)	7
PC 301	PIGMENT YELLOW 17	19 ± 2%	0,97 Kg/l ± 2%	9 ± 1%	--	+	+ (Pre-dilution 1:1 with PM)	6
PC 400	PIGMENT BLUE 15:3	13 ± 2%	0,96 Kg/l ± 2%	7 ± 1%	--	+	-/+ (Pre-dilution 1:1 with PM)	8
PC 500	MIX	24 ± 3%	0,98 Kg/l ± 2%	6 ± 1%	--	+	+ (Pre-dilution 1:1 with PM)	6/7
PC 501	MIX	9 ± 1%	0,94 Kg/l ± 2%	4 ± 1%	--	+	+ (Pre-dilution 1:1 with PM)	6/7
PC 600	PIGMENT BLACK 7	27 ± 3%	1,01 Kg/l ± 2%	12 ± 2%	--	+	+ (Pre-dilution 1:1 with PM)	8
PC 802	PIGMENT RED 48:1	15 ± 2%	0,93 Kg/l ± 2%	15 ± 2%	--	+	+ (Pre-dilution 1:1 with PM)	4/5
PC 803	PIGMENT RED 254	28 ± 3%	1,06 Kg/l ± 2%	11 ± 2%	--	+	+ (Pre-dilution 1:1 with PM)	7/8
PC 900	PIGMENT GREEN 7	13 ± 2%	0,97 Kg/l ± 2%	7 ± 1%	--	+	+ (Pre-dilution 1:1 with PM)	8

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

\* Colors are only for illustrative purpose and may differ slightly from real tones

