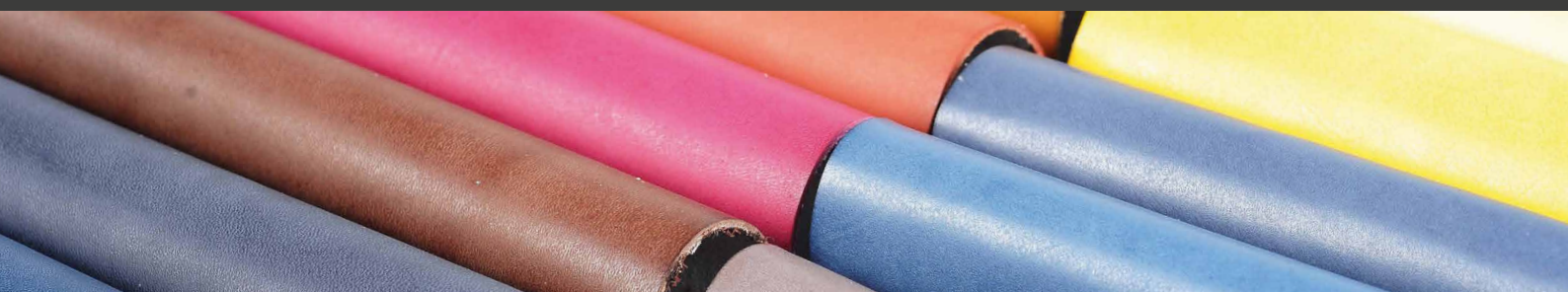




colorlac

COLOR YOUR BUSINESS



SOLUTIONS LEATHER



PCL

TECHNICAL FEATURES



Leather



Pigment



Solvent



Covering

Exceptional gloss // High concentration // Excellent uniformity of tint

DESCRIPTION / PCL are high concentrated pastes in nitrocellulose.

USE / They are suitable for leather finishing by either spray or roller application. They are used for the color correction or to obtain two-color effects. PCL products are characterized by an excellent transparency, gloss and excellent rub resistance. The colored leathers with the products of PCL series have a good fastness to light and rubbing in comparison to the colored leathers with metal complex dyes.

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

SPRAY OR ROLLER APPLICATION / PCL may apply either by spray or roller, and are used in solvent lacquers by a 10% to 30%, according to the desired intensity.

HIGH CONCENTRATED PASTES IN NITROCELLULOSE FOR LEATHER FINISHING

PCL 100 / C.I.PIGMENT WHITE 6



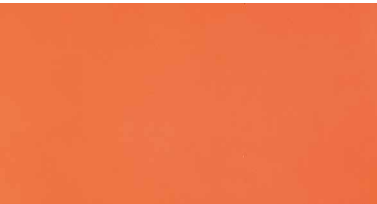
PCL 301 / C.I.PIGMENT YELLOW 17



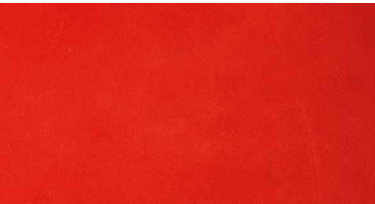
PCL 300 / C.I.PIGMENT YELLOW 83



PCL 200 / C.I.PIGMENT ORANGE 5



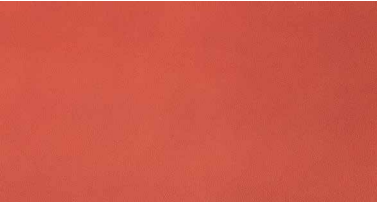
PCL 803 / C.I.PIGMENT RED 254



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



PCL 501 / C.I.MIX



PCL 500 / C.I.MIX



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



PCL 900 / C.I.PIGMENT GREEN 7



PCL 600 / C.I.PIGMENT BLACK 7



CODE	COLOR INDEX	DRY MATTER	DENSITY	PIGMENT CONC.	BUTYL ACETATE			LIGHT FASTNESS
					WATER	PM		
PCL 100	PIGMENT WHITE 6	36 ± 3%	1,10 Kg/l + 2%	21 ± 3 %	--	+	+ (dilution 1:1 in PM /ACETATE)	8
PCL 200	PIGMENT ORANGE 5	16 ± 2%	1,03 Kg/l + 2%	16 ± 2 %	--	+	+ (dilution 1:1 in PM /ACETATE)	7
PCL 300	PIGMENT YELLOW 89	25 ± 3%	1,01 Kg/l + 2%	8 ± 1 %	--	+	+ (dilution 1:1 in PM /ACETATE)	7
PCL 301	PIGMENT YELLOW 17	19 ± 2%	0,97 Kg/l + 2%	9 ± 1 %	--	+	+ (dilution 1:1 in PM /ACETATE)	6
PCL 400	PIGMENT BLUE 15:3	13 ± 2%	0,96 Kg/l + 2%	7 ± 1 %	--	+	+ (dilution 1:1 in PM /ACETATE)	8
PCL 500	MIX	24 ± 3%	0,98 Kg/l + 2%	6 ± 1 %	--	+	+ (dilution 1:1 in PM /ACETATE)	6/7
PCL 501	MIX	9 ± 1%	0,94 Kg/l + 2%	4 ± 1 %	--	+	+ (dilution 1:1 in PM /ACETATE)	6/7
PCL 600	PIGMENT BLACK 7	27 ± 3%	1,01 Kg/l + 2%	12 ± 2 %	--	+	+ (dilution 1:1 in PM /ACETATE)	8
PCL 802	PIGMENT RED 48:1	15 ± 2%	0,93 Kg/l + 2%	15 ± 2 %	--	+	-/+ (dilution 1:1 in PM /ACETATE)	4/5
PCL 803	PIGMENT RED 254	28 ± 3 %	1,06 Kg/l ± 2 %	11 ± 2 %	--	+	-/+ (dilution 1:1 in PM /ACETATE)	7/8
PCL 900	PIGMENT GREEN 7	13 ± 2%	0,97 Kg/l + 2%	7 ± 1 %	--	+	-/+ (dilution 1:1 in PM /ACETATE)	7/8

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

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

