

PP600.00 SOLVENT BASED PASTE (TINTING)



FEATURES

- Wide color range
- High color strength
- Color stability

Desired colors can be obtained by mixing solvent based tinting pastes the following ratios.

Our tinting system provides the requirements of EN71.3 test with its primers and coloring pastes.

TINTING PASTE USAGE RATES

CONVERTER CODE	CONVERTER DESCRIPTION	PASTE MIXING RATIO (BY WEIGHT)
CP535.00.1000	Polyurethane Converter Glossy Paint White	max. 5%
CP535.00.0000	Polyurethane Converter Glossy Paint Transparent	max. 30%
CP558.XX.1000	Polyurethane Converter Matt Series Paint White	max. 5%
CP558.XX.0000	Polyurethane Converter Matt Series Paint Transparent	max. 25%
CP585.00.1000	Polyurethane Converter Glossy Paint White	max. 5%
CP585.00.0000	Polyurethane Converter Glossy Paint Transparent	max. 20%
CP585.XX.1000	Polyurethane Converter Matt Series Paint White	max. 5%
CP585.XX.0000	Polyurethane Converter Matt Series Paint Transparent	max. 15%
CN500.00.0000	Cellulosic Converter Glossy Paint Transparent	max. 20%
CN500.15.0000	Cellulosic Converter Matt Paint Transparent	max. 15%

KEY INFO

It provides high process reliability and cost efficiency with quickly and easily in all colors as you wish.

You can access all colors you want by our Tinting machines, as well as Genç Tinting Technology, RAL, NCS, Pantone and other color charts.

With Tinting Technology, you can achieve the same color perfectly even after many years.

PACKAGING

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COLOR OPTIONS



0001
White



0002
Lemon Yellow



0003
Red



0004
Bordeaux



0005
Blue



0006
Green



0007
Red Oxide



0008
Yellow Oxide



0009
Black



0010
Light Red



0011
Orange



0012
Dark Yellow



0013
Viyolet



0014
Rose



0015
Yellow



0016
Dark Blue

* 0003 Red color is not EN71.3 certified.

