

CP558.XX

POLYURETHANE CONVERTER MATT PAINT (TINTING)



FEATURES

- Maximum yellowing resistance
- Silky touch effect
- High hiding power
- High scratch resistance
- Fast drying
- Homogeneous matt appearance

DRYING TIME (20 °C, 45-65% RH, 100 g/m ²)	
Dust Free	10 - 15 min
Touch Dry	25 - 35 min
Stackable (500 kg/m ²)	6 - 7 h

PRODUCT	CODE	BY WEIGHT (%)	BY VOLUME (%)
Polyurethane Converter Matt Series Paint	CP558.XX	100	110
Polyurethane Hardener	HP120	50	60
Polyurethane Thinner	TP100	20 - 30	25 - 35

KEY INFO

In polyurethane systems, Genç Tinting Technology is used for the preparation of RAL, NCS, Pantone and other colors.

It is recommended to use BP548 or BP531 Polyurethane Primer as basecoat.

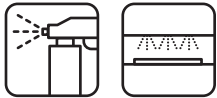
Recommended to use TA500 Acrylic Thinner at temperatures of 25°C and above and/or in humidity weather conditions.

If necessary, HP580 can be used as an alternative hardener.

GLOSS OPTIONS

- 10 Matt
- 25 Special Matt - This option is EN71.3 certified.
- 60 Silk Matt - This option is EN71.3 certified.

APPLICATION METHOD



SURFACE PREPARATION

To be applied on Genç Polyurethane, Polyester or UV Basecoat which are preferably sanded with 240-400 grit sandpaper respectively.

PACKAGING

3 KG / 12 KG WHITE

2.25 KG/ 9 KG TRANSPARENT

COLOR OPTIONS



Any color can be made with the Genç Tinting system.

