

VP680.XX

ELECTROSTATIC POLYURETHANE MATT SERIES VARNISH



FEATURES

- Suitable for electrostatic applications
- High scratch resistance
- Thixotropic
- Silky touch effect

DRYING TIME (20 °C, 45-65% RH, 100 g/m²)

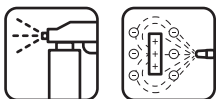
Dust Free	8 min
Touch Dry	30 min
Stackable	min. 4 h

PRODUCT	CODE	BY WEIGHT (%)	BY VOLUME (%)
Electrostatic PU Matt Series Varnish	VP680.XX	100	100
Electrostatic PU Hardener	HP680	50	53
Electrostatic PU Thinner	TP680	20	20

GLOSS OPTIONS

- 10 Matt
- 20 Special Matt
- 30 Medium Matt
- 40 Silk Matt
- 65 Semi-Matt

APPLICATION METHOD



SURFACE PREPARATION

The best performance is achieved to be applied on previously sanded surfaces which are pre-coated with GENÇ electrostatic, polyurethane, polyester or UV sanding sealer. Surface must be clean and dust free; remove all dirt (dust, wax etc.). If the topcoat is desired to be colored, ZD900 Gençmix Varnish Colorant can be used as the defined in the technical data sheet.

PACKAGING

12 KG /25 LT

KEY INFO

High quality topcoat varnish with thixotropic and electrostatic properties which can be used easily in vertical applications.

TP680 thinner used recommended for electrostatic applications.

