

VP515.20 DRY HEAT RESISTANT MATT VARNISH



FEATURES

- Dry heat-resistant matt varnish for surfaces exposed to high temperatures max 120 °C
- High film body
- Excellent silky touch effect and levelling
- Scratch resistance

DRYING TIME (20 °C, 45-65% RH, 120 g/m²)

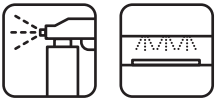
Dust Free	10 - 15 min
Touch Dry	30 - 40 min
Stackable	min. 16 h

PRODUCT	CODE	BY WEIGHT (%)	BY VOLUME (%)
Polyurethane Matt Varnish	VP515.20	100	100
Polyurethane Hardener	HP515	50	54
Polyurethane Thinner	TP100	25 - 40	25 - 40

GLOSS OPTIONS

- 20 Special Matt

APPLICATION METHOD



SURFACE PREPARATION

The best performance is achieved to be applied on previously sanded surfaces which are pre-coated with GENÇ polyurethane 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. PM901 Pearl Paste can be used to obtain required effect as shining.

PACKAGING

12 KG

KEY INFO

Prevents hazy appearance or whitening caused by hot objects like cup of tea or coffee. It must be applied on polyurethane base coat.

