G.Z.F. SATIN GLOSS - GZF



Application

For interior and exterior use. Can be used as priming, intermediate and finishing coat on raw wood and already primed substrates. We advice as primer for raw wood to use our Primer - VL, whereupon one or two layers of GZF follows.

Special advantages

Moisture controlling, satin glossing paint, high filling and covering power. Weather resistance, edge coverage and adhesion are outstanding, admirable levelling properties. Easy to process, prevents blistering due to it's high elasticity and moisture control.

Dilution

Special T (low aromatic).

1e layer: up to 5%

2e layer: up to 3%.

Appliances can be cleaned with Special T.

Processing

Apply with brush, roller or airlessspray. Do not process beneath 6°C and by an air humidity of > 80%.

Drying time

Within 2-3 hours dust dry. After 24 hours repaintable, dependent on temperature and air humidity.

Efficiency

Ca. 6 – 10 m2/kg, dependent on condition and suction of the substrate.

Degree of gloss

Satin gloss

Colour

White and tintable

Package

Cartons of 4x5 kg and cartons of 20x1 kg

Binder

Alkyd resins combination

Pigment

Titanium dioxide, specialpigments and colour pigments.

Solid matter content

Ca. 72 - 74 weight %

Specific gravity

Ca. 1.25 - 1.30 g/ml, 23°C

Viscosity

Ca. 1080 mPas, 23°C

Flash point

Ca. 40°C

Shelf life

1 year -Frost-free storage-

vos

2004/42IIA (g) (450/350) Max. 316 g/ltr

Conveyance

KCA









