

SPECIFICATIONS

EPO PRIMER F

Is a two-component, fillerized epoxy resin-based primer applied with a roller, metal trowel or smooth trowel. Epo Primer F may be used as it is or mixed with Quartz 0.5 to improve adhesion of resin coating systems and even out surfaces. Thanks to its special formulation, Epo Primer F is characterised by its ability to penetrate into substrates and may even be applied on moderately damp surfaces.

TECHNICAL DATA

Product identity

Consistency Comp. A: liquid
Consistency Comp. B: liquid
Color Comp. A: Transparent
Color Comp. B: Transparent
Density Comp. A (kg/m³): 1550
Density Comp. B (kg/m³): 1000
Viscosity Comp. A (mPa.s): 3000
Viscosity Comp. B (mPa.s): 500
Dry solids content Comp. A(%): 70
Dry solids content Comp. B(%): 100

Mixing Ratio: 4 part A :1 part B
Pot life: 1 hour
Application temperature: +5°C to +35°C
Adhesion strength (N/mm²): 3.5
Compressive strength (N/mm²): 65
Shore D hardness: 80