

SPECIFICATIONS

EPO PRIMER 3C

Is a three-component epoxy resin-cement base primer solution that penetrates deeply into the substrate. When the water evaporates and the resins reticulate and the surface of the substrate becomes more solid, harder and resistant to abrasion.

TECHNICAL DATA

Product identity

Consistency Comp. A: liquid
Consistency Comp. B: liquid
Consistency Comp. C: powder
Color Comp. A: Transparent
Color Comp. B: Transparent
Color Comp. C: Grey
Density Comp. A (kg/m³): 1050
Density Comp. B (kg/m³): 900

Viscosity (mPa.s): 300
Dry solids content Comp. A(%): 30
Dry solids content Comp. B(%): 20
Mixing Ratio: 2 part A : 1 part B : 3 part C
Pot life: 4 hours
Application temperature: +5°C to +35°C