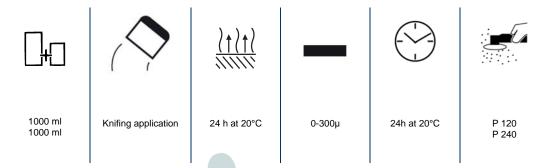


S25051 PLASTER FINISHER GREY



Description

Filler

2K epoxy filler for finishing knifing coats. It has a fine grain and can be used for thin knifing coats aimed at closing porosity of epoxy fillers with light extender and at preparing surfaces for the following painting step.

Colour

Grey

Characteristics

- Good flexibility
- Very good impermeability
- · High multipurpose use
- Fast drying

Typical data

Specific weight A and B: 1,54 g/ml

Shore hardness D: 55

Substrate preparation

Stoppani epoxy primersDry sanding with P 280-320 paper

Stoppani epoxy fillers

Dry sanding with P 80-120 paper



Application

Knifing.

Application conditions:

- Relative humidity < 80%
- Temperature >10 °C <35°C
- Substrate temperature 5° > dew point

Mixing ratio

S25051 PLASTER FINISHER GREY SOL A 1000 ml 1000 g
S25052 PLASTER FINISHER GREY SOL B 1000 ml 1000 g

Pot life at 20°C: 60'

 N° of knifing: 1+1 of refinish, if necessary Recommended film thickness: up to 300 μ

Theoretical coverage A + B: 3,3 m² for 1lt mixture at 300µ dry film thickness

Rises in temperature causes pot-life reduction.

Drying

	10°C	20°C	35°C
Sanding after	Min. 48 h	Min. 24 h	Min. 12 h

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All information here included is the result of carefully controlled tests and expresses our best and up to date knowledge. This news is given only as a guide, so the firm cannot be accountable for further results. Furthermore it cannot be used as a contestation related to the use of the described product. All this is due to the fact that use conditions are not under our control.

