


fuma // SEAL - PROTECTIVE COATING

FB-Superflex

Item-no.	FB-Superflex
Product group	Liquid sealing
Application	<p>Composite sealing in moisture-prone rooms and wet rooms underneath ceramic coverings and natural stone using the thin bed method.</p> <p>Suitable for very various substrates, e. g. gypsum, gypsum plasterboards, gypsum fibre, (cellular-) concrete, masonry, stone, screed</p>
Colour	blue / grey
Colour of the colour paste	black
Processing temperature from/to	+5/+25 °C
Consumption for a total dry layer thickness of min. 0.5 mm	~ 1,2 kg/m ²
Consumption for a total dry layer thickness of min. 0.5 mm	~ 0,8 l/m ²
Adequate wet layer thickness (min. 2 spreadings)	~ 0,7 mm
Flash-off time after 1. painting at 23 °C/50 % RH	~ 1 hours (1)
Flash-off time after 2. painting at 23 °C/50 % RH	~ 1 - 2 hours
Viscosity (Physika LC 10, 23 °C)	~ 20000 mPas
Density at 23 °C according to ISO 1183-1	~ 1,5 g/cm
Solids content	~ 73 %
Temperature resistance from/to	- 20/+ 70 °C
Shelf life at 23 °C/50 % RH	18 month (2) (3)
Picture	

- 1) Higher temperatures reduce the airing time, lower temperatures prolong it.
- 2) from date of manufacture
- 3) Frost-free storage