



Effect Spatula 632

Water-based, low-solvent, non-yellowing.

Application range:

For the exclusive and breathable wall decoration of the living area.

Technical qualities:

Once thoroughly dry nearly colourless and transparent scumble filler. Water vapour permeable. Capable of being pigmented with LEINOS Pigment Concentrate 668. LEINOS Pearlescent Effect Pigments 668 are not suitable for the colouring of the Scumble Filler 630.

Full declaration:

Water, shellac, natural resin soap, carnaubawax, bees wax, methyl cellulose, talcum, calcium carbonate, alumina, mineral pigments and benzisothiazolinone. Scumble Filler contains max. 1 g/l VOC. EU limit value for this product (cat. a): 30 g/l (2010).

Application:

With a Japanese trowel or other suitable similar trowels. Ambient- and surface temperature must be higher than +15°C.

Drying time:

Ready to be smoothed over after 2 - 3 hours, ready for polishing after approx. 24 hours.

Container sizes and coverage:

Approx. 30 - 70 g/m² per operation according to the application method and the desired design.

Sizes	Coverage...*
0.75l	19 m ²
2.5l	32 - 83 m ²

* Coverage per coat

Storage:

Originally sealed at least 12 months stable. Store dry, cool and sealed. Protect from frost!

Disposal:

According to locally regulated laws. European Waste Catalogue (EWC) 08 01 12.

Cleaning:

Water and LEINOS Vegetable Soap 930. Product is adjusted ready for application.

Hazard statements:

Contains 1,2-benzisothiazol-3(2H)-one. May produce an allergic reaction. Safety data sheet available on request. Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist.

Precautionary statements:

Keep out of reach of children. Avoid release to the environment. Dispose of contents/container according to local regulations.

Hotline for allergy sufferers: +49 (0) 04163 - 86 747 0

To achieve optimum results, please refer to the Technical Data Sheets of all products used. The information is based on our current knowledge and experience. However, they do not constitute a guarantee of product properties and do not establish a contractual legal relationship. With the publication of this Technical Data Sheet, all previous information becomes invalid.

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