Universal tile and Surface spatula 808

Dispersion-cement filler for filling cracks and holes as well as for repairing, smoothing and leveling of facades, wall and ceiling surfaces.

Material description

Material type:
Highly synthetic resin-modified cement filler, for filling on dispersion systems and on mineral substrates indoors and outdoors.

Intended use:
Universal tile & surface filler is ideal for repairing, smoothing, levelling and coating all mineral substrates, such as lime, cement and gypsum plaster, concrete, aerated concrete, brick and firmly adhering dispersion substrates, such as synthetic resin plasters and old dispersion paint coats. Also adheres to glass fabric wallpaper, plastic and textured plaster, glazed tiles, oil-based plinths and fiber cement boards. The filled surfaces can be easily smoothed and felted.

Not suitable for leveling floors and for filling work on wood, metal, plastic and glass.

Properties:

- for outside and inside
- Highly resin-modified
- fiber-reinforced
- Optimum adhesion even on difficult and non-absorbent substrates, such as dispersion substrates, glazed tiles and facade coatings
- Can be extended to zero for seamless filling work
- sets without cracks and with low stress in all layer thicknesses
- no burning, no sinking, no chalking
- Fast setting - can be applied in approx. 30 minutes

Color shades:

Order no:	**Color shade:**
8080000	white

Approach ratio:
1 kg powder to 400 ml water

Consumption:
1 kg powder per 1 m² at 1 mm application thickness

Bulk weight:
approx. 0.9 g/cm³

Processing time:
approx. 30 minutes (at 20°C)

Packaging:
5 kg Paper bag

Storage:
Store in a dry place! Keep container tightly closed!

Technical application notes

Working method:

1. substrate pre-treatment:
The substrate must be load-bearing and free of separating agents (dust, formwork oil, etc.).

be. Poorly adhering coatings, elastic or varnish-like coatings and
Remove loose plaster. Highly absorbent, sanding and chalking substrates
prime with *Jaeger Tiefrund 107 or 307.*

2. processing:	Pour clear, cold water into a clean container and sprinkle in Universal Tile & Surface Filler. Stir vigorously to create a lump-free mortar. The mixed filler is workable for approx. 30 minutes and can be applied immediately in the desired layer thickness. Unevenness can be smoothed or sanded off after approx. 20-40 minutes (depending on the layer thickness and temperature). Do not apply subsequent coats of paint or bonding until the filled surface is completely dry. Do not fluate the filler layer and do not paint over with mineral paints. Once the filler layer is completely dry, other work processes, such as wallpapering or applying synthetic resin plasters, can be carried out in the usual way. Priming is not required for subsequent wallpapering and painting work. The instructions of the paint and adhesive manufacturers for the pre-treatment of cement substrates must be observed.
Processing conditions:	Do not apply below + 5°C substrate and room temperature. Higher Temperatures above +20°C shorten the setting time, lower temperatures shorten the setting time. Temperatures, on the other hand, lead to an extension of the setting time.
Tool cleaning:	Clean with water immediately after use.

Labeling

Declaration of ingredients:	Synthetic resin, methyl cellulose, special cement		
Waste code:	080111	**Giscode:**	ZP 1
Disposal:	Only dispose of completely empty containers for recycling. Hardened residues can be disposed of with the residual waste. Liquid paint residues must be disposed of via the hazardous waste collection points or approved disposal companies.		
Other:	The accident prevention regulations of BG Chemie "Processing of coating materials (VBG 23), the leaflet "Solvents" (M 017) and the "Technical Rules for Hazardous Substances (TRGS) 507" must be observed. Remove food from the relevant rooms during processing and the drying time. Further information can be found in the EC safety data sheet.		

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