



MUR-FILLER

Elastic joint filler

- Elastic
- High filling power
- Not sandable (contains quartz)

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DESCRIPTION

Elastic joint filler for reparation of active and non-active cracks, can be used interior and exterior.

RECOMMENDED USE

- Repair of joints and cracks on inside and outside walls, for instance: stopping up of active and non-active cracks and joints in masonry, concrete and cement fillings.
- Filling up of joints between masonry and windows or door frames.
 Rejointing of paving tiles on terraces provided there is no stagnating water

TECHNICAL DATA

Density (g/cm³):1,48Solids Content in weight:79%Solids content in volume:69%

DRY TIMES BY 20° C/RH 50%

Touch dry: Dry to handle: Dry to recoat: Fully cured: 16 hours (8 mm wet film thickness) 18 hours (8 mm wet film thickness) Minimum 1 day 1 week

RECOMMENDED WET FILM THICKNESS

10 mm (cons.: 15 kg/m²)

RECOMMENDED DRY FILM THICKNESS

6,9 mm (cons.: 15 kg/m²)

THEORETICAL CONSUMPTION

- 50 60 cm joint length per tube.
- 1 cm joint depth for a joint in V-shape.

SURFACE PREPARATION

The cracks to be treated must be opened V-shaped, dusted off and impregnated with Primer 44 HS, with Vernac (diluted with 10% Thinner 22) or with Pegafix.

APPLICATION CONDITIONS

Apply in drying conditions at minimum 5°C.

CLEANING OF EQUIPMENT / SPILLS

Cleanup with water.

REMARKS

- Contains quartz, so not appropriated as putty
- Manual spray gun: adapt opening of cartridge to the desired joint width

SAFETY DATA

VOC level: Remarks regarding safety: Max. 5 g/l Consult Safety Data Sheet and Safety Information printed on the can.

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Available colours & pack sizes: Please refer to the respective product page on www.rust-oleum.eu for an overview of actual available colours and pack sizes.

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SHELF LIFE

Minimum of 2 years from date of production in unopened cartridges, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5° and 35°C