

PRODUCT DATA

MUR-FILLER

DESCRIPTION

Elastic joint filler based on water dispersed high polymers.

MAIN PROPERTIES

High filling power - elastic - not sandable (contains quartz).

RECOMMENDED USES

Before the application of the Murfill-system:

- 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 doorframes.
- Rejointing of paving tiles on terraces provided there is no stagnating water.

TECHNICAL DATA

Appearance:	Light quartz structure
Colour:	White
Density:	± 1,48 g/cm ³
Solids Content:	In volume: ± 69% In weight: ± 79%
Recommended film thickness:	Wet film: ± 10 mm (cons.: 15 kg/m ²) Dry film: ± 6,9 mm (cons.: 15 kg/m ²)
VOC-content:	Max. 5 g/l
Flashpoint:	None

Drying times

To touch:	± 16 hours (8 mm wet film thickness)
To handle:	± 18 hours (8 mm wet film thickness)
To recoat:	Min. 1 day
Full hardness	± 1 week

Coverage

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

REMARKS

Cleanup with water.

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

SAFETY

Consult Safety Data Sheet and Safety Information printed on the can.

SHELLIFE / STORAGE CONDITIONS

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.

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