



weber maxfill

- Easy to work with
- Easy to edge and shape

About this product

For leveling and repairs in roofs and on walls, putty of concrete, lightweight, plaster, plasterboard, wood fiber boards, PVC mm. Maxfix can also be used on floors where very low load is present.

Product attributes

- Light weight product

Application characteristics

- Hand applied

Area of use

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Substrate type

- Block
- Concrete
- Plasterboard
- Floor levelling
- Flooring plasterboard
- PVC
- Tile
- Lightweight concrete
- Leca system of joists
- Mineral
- Render
- Stone
- Brick
- Wood

Pretreatment

Clean surfaces from dust, dirt or other loose substances.

Mixing

Mix Maxfill 2-4 minutes with a mortar mixer and 1.6 liters of water per 4 kg bag. Always add the drymix to the water for easier mixing and less dusting.

Work instructions

Maxfill is suitably applied with steel putty or masonry spire to the desired thickness and structure.

After-treatment

After the product has hardened, it can be adjusted with sandpaper and nailed/screwed in without first having to pre-drill.

Please observe

The lowest operating temperature is + 5°C. At low temperatures, the area that is intended to be applied must be pre-heated, also the material must be pre heated before application. Strive for a temperature of approx. +20° C in both the material and the substrate.

Product specification	
Mixing ratio A:B	1,6 liter water to 4 kg drymix
Mixing time	2-4 minutes
Application temperature	+5-30°C
Pot life (Operating time)	approx 4 hours (+20°C)
Drying time	24 h
Binder	Portlandcement
Ballast	0-0,25 mm

Recycling

Please visit your local weber website to find information on waste material and packagings.

Disclaimer

As there are different conditions at every opportunity, Weber can not be held responsible for anything other than the information provided under the heading "Product Specification". Examples of information and circumstances, which are outside Saint-Gobain (whether specifically stated or not) include storage, construction, processing, interoperability with other products, workmanship and local conditions.