

## weber.fug 888

### Acrylic joint sealant

#### For closing cracks and joints

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##### Fields of application

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For closing of joints and cracks which are not subject to important movements.  
For use on facades, plasters/renders, masonries, artificial stones, glass, wood etc.  
For use indoors and outdoors.

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##### Description

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**weber.fug 888** is a factory-mixed polymer dispersion-based joint sealant.

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##### Composition

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Acrylic dispersion

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##### Main features

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- can be painted over
- leaves no stains on the joint edges
- resistant to aggressive industrial gases
- good UV resistance
- optimal adhesion with joint edges
- free of silicone, isocyanate and solvent
- odourless
- for use indoors and outdoors

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##### Quality control

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**weber.fug 888** is subject to a regular quality control by self-monitoring.

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## Special notes

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- **Limits of use:** do not use **weber.fug 888** in contact with tar, bitumen, rubber, polyethylene and teflon.
- The joint sealant can easily discolour on substrates containing plasticizers.
- Corrosion is possible with moulded plastics, for ex. corrugated PVC or plexiglas parts.
- Steel substrates must be pre-treated with rust protection prior to application.

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## Working instructions

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- In case of absorbent substrates use as primer **weber.fug 888** diluted with water in a ratio 1 : 1 up to 1 : 5 parts by volume.
- Avoid three-side adhesion; for this purpose, press the closed-cell polyethylene round profile foam **weber.sys Fugenhinterfüllmaterial** or lay a polyethylene strip in the joint bottom.
- Take into account that elastified acrylic polymers tend to shrink.
- Use a masking tape on the joint edges to ensure a neat sealant line.
- Cut off the cartridge tip above the thread and screw on the plastic nozzle. The nozzle tip is diagonally cut to the appropriate width as required by the joint width. After removing the rear sealing cap, place the cartridge in the gun.
- After the short drying of the primer apply the sealant, using a manual gun.
- Smooth the joint sealant with a wet paintbrush or spatula.
- Remove masking tape within the skin forming time.
- Protect the sealant from washing, condensation water, fog and rain until skin formation. For this reason, do not use the sealant in case of rain or threatening rain.
- Clean mixing equipment and tools with water (fresh product). Hardened material can only be removed mechanically.

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## Practical information

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Colour:  
white

Tools:  
Manual gun, paintbrush, spatula

Storage:  
The product can be stored at least 24 months in its original unopened packaging, if kept dry, cool and frost-free.

# Technical Data Sheet



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## Consumption

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for joint dimensions 10 mm x 10 mm: approx. 100 ml/m

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## Packagings

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Type	Sales unit	Number / cardboard
Plastic cartridge	310 ml cartridge	12 cartridges

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*The information in this technical data sheet is based on our current knowledge and experience at the time of printing. However, they do not guarantee in the legal sense.*