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**AQUAFIX**

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**Technical Data:**

Base	Copolymeres
Consistency	Stable Paste
Curing System	Physical Drying
Skin formation	Ca. 10 min. (20°C/65% R.H.)
Shrinkage	Ca. 30%
Specific Gravity	1,0g/mL
Temperature Resistance	-20°C to +90°C
Maximum allowed Distortion	10%

**Product:**

Aquafix is a plasto-elastic sealant that adheres onto most surfaces even when damp or under water. Ideal as an emergency repair product or as a general sealant where the job must be done even in the rain. It is a ready to use cartridge and applied with a sealant gun.

**Characteristics:**

- Totally transparent
- Easy to apply and tool
- 10% movement accomodation
- good slump resistance
- solvent based
- very good adhesion on many materials, even under water

**Applications:**

All usual building substrates including polycarbonate, wood metals, plastics, brick, concrete, MDF, glass  
Emergency repair of active leaks

**Packaging:**

*Colour:* clear  
*Packaging:* cartridge 310mL

**Shelflife:**

12 months in unopened packaging in a cool and dry storage place at temperatures between +5°C and +25°. Protect from frost!

**Surfaces:**

*Type:* all usual building surfaces  
*State of Surface:* clean, free of dust and grease  
*Preparation:* no preparation needed  
We recommend a preliminary compatibility test.

**Joint Size:**

*Minimum Width:* 5mm  
*Maximum Width:* 10mm  
*Minimum Depth:* 5mm  
*Recommandation:* depth = width

**Application:**

*Method:* caulking gun  
*Application temperature:* +1°C to +30°C  
*Clean:* with white spirit immediately after application  
*Repair:* with Aquafix

**Health- and Safety Recommendation:**

Apply the usual industrial hygiene.

Remark: The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments.