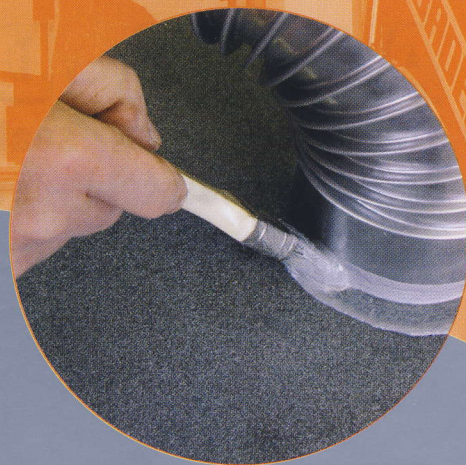


# AQUA-DICHT

The elastic repair sealing compound  
Seals immediately – even under water



## Fibrous repair sealing compound

AQUA-DICHT helps with nearly every sealing problem. If there are holes, cracks, dry or wet surfaces – AQUA-DICHT adheres quickly and reliably to nearly all surfaces like aluminium, zinc, lead, glass, stone, asphalt, corrugated asbestos, roofing felt, hard PVC, bituminous waterproof sheeting and wood – even under water.



- Seals ventilation pipes, ducts and sewers immediately
- Seals cracks and holes in bituminous waterproof sheeting immediately
- Seals everywhere in roofs (including flat roofs)



### Properties

- high elasticity
- seals immediately, even under water
- absolutely weather-resistant
- can be used in the rain
- **can also be used in winter**
- bridges cracks and holes several mm across



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# AQUA-DICHT

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Seals immediately – even under water

## Technical notes

## Repair sealing compound

### Properties

- highly versatile
- adheres without primer
- seals immediately, even under water
- can be used in all weathers, come rain or snow
- adheres to most substrates, dry and wet
- bridges cracks and holes several mm across
- absolutely weather-resistant
- high elasticity (structural movements of up to 1cm can be accommodated without cracking)

### Areas of application

**AQUA-DICHT** adheres to nearly all substrates in and around the house, boat and caravan, e.g. to aluminium, zinc, lead, glass, stone, asphalt, corrugated asbestos, roofing felt, hard PVC, roofing tiles, tiles and wood. It is also suitable for skylights, gutters, chimney connections, sheet-metal covers and similar. Unsuitable for foamed polystyrene and not resistant to solvents.

### Instructions for use

Remove dirt and loose parts. **AQUA-DICHT** is ready for use. Apply in a thick layer, using a brush or rubber spreader, perpendicular to the crack. In extreme cases, and in the case of larger holes and cracks, place glass fibre mat into the freshly applied layer and add a second layer of **AQUA-DICHT** after a few days. For porous substrates (e.g. porous concrete) a primer should be used. Clean tools with nitro thinner. Before using stir well.

### Packaging

300ml cartridge with spreader  
1 litre can  
5kg bucket

### Storage

Shelf life 1 year at room temperature  
Storage temperature not exceeding 60°C, frost resistant

### Technical data

Viscosity	pasty
Character	elastic
Colour	grey
Density	0.95kg/l
Covering capacity	1 – 2 litres/m <sup>2</sup>
Working temperature	-5°C – +40°C
Temperature resistance	-25°C – +100°C
Chemical base substance	synthetic rubber
Curing	by physical drying
Sealing	immediately watertight
Elasticity	bridges over cracks several mm across

### Paintability

Can be painted with acrylic varnishes.

### Safety note

Flammable. Repeated contact can lead to dry or rough skin. Vapours can cause drowsiness. Do not inhale vapour. Avoid contact with eyes or skin. Dispose of empty containers safely.



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The publication of this technical data sheet supersedes all previous editions. We guarantee the quality of our material in accordance with our terms and conditions of sale and delivery. However, on account of the variety of possible substrates and methods of application, we cannot accept liability for the success of the application. Therefore we recommend that preliminary tests for suitability be undertaken by the customer.

10/04