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**WATERSTOP**

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**Revision: 17/02/2006****Page 1 of 1****Technical Data:**

|                                 |  |
|---------------------------------|--|
| Base                            | Solventbased Acrylic Copolymer with synthetic fibres |
| Consistency                     | Paste  |
| Curing System                   | Physical drying                                      |
| Specific Gravity (DIN 53479B)   | 1,10 g/ml  |
| Flashpoint                      | + 27°C   |
| Curing                          | Starts after 15 min.                                 |
| Temperature resistance          | -20°C to +80°C after curing                          |
| Elongation at break (DIN 53504) | 1000%  |
| Water absorption                | nil  |
| Consumption                     | Approx. 1,5 l/m <sup>2</sup>                         |

\* This varies according to ambient conditions such as temperature, humidity, substrate etc.

**Product:**

Waterstop is a with fibres reinforced ready to use, protective roof coating for use on wet and dry surfaces.

**Characteristics:**

- Synthetic fibres enhance structural strength
- Waterproof and colourfast
- Fully elastic when cured
- Resistant to UV and temperature variations
- Can be applied under all weather conditions
- Good adhesion to many substrates

**Applications:**

Emergency repair and renovating of (flat) roofs, gutters, cupolas etc. under all weather conditions  
Waterproofing of cracks and bubbles in roofing.

**Packaging:**

Colour: grey

Packaging: 0,75 l – 4 l

**Shelflife:**

At least 2 years in unopened packaging in a cool and dry storage place at temperatures between +5°C and +25°C.

**Surfaces:**

*Type:* many substrates such as concrete, bricks, roof tiles, bitumen roofing (at least 1 year old) and other common materials in the building industrie.

*State of Surface:* clean, dry, free of dust and grease, free of ice and snow

*Preparation:* prepare very porous surfaces with diluted Dakorub Special (dilute with 10% - 15% White Spirit).

We recommend a preliminary compatibility test.

**Applying the coating:**

*Method:* Clean the surface to be repaired carefully. Fill cracks and joints with Soudafalt or Bituminous Mastic. In case of large cracks or damages apply Dakorub Fleece into the first layer.

Apply the coating with a brush or roller or a pallet knife for under water applications.

Apply two layers crosswise with an interval of 24 hours between each layer.

*Application temperature:* above -15°C

*Clean:* Uncured Waterstop may be removed from tools with White Spirit. Cured coating must be removed mechanically.

*Repair:* with Waterstop

**Health- and Safety Recommendation:**

Apply the usual industrial hygiene.

Consult the label for more information.

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.