

# EUCOPROOF FLEECE

## "NON-WOVEN" REINFORCEMENT FLEECE

### FIELD OF APPLICATION

EUCOPROOF FLEECE is a "non-woven" reinforcement fleece for liquid-applied waterproofing systems. Can be used as a reinforcement fleece for the treatment of entire surfaces, but also for working over cracks, seams, joints and details.

### BENEFITS & FEATURES

- Simple application.
- Cutting can be done with ordinary scissors or a cutter.
- Crack bridging - improves resistance to cracking.
- Can be applied at low temperatures.
- Improves resistance to cracking.

### APPLICATION

#### Application conditions

See technical data sheet of the product to be used.

#### Tools & complementary products

- Scissors or cutter

#### Preparations

See technical data sheet of the product to be used.

#### Application of the product

Application wet in wet - embedded.

Cut EUCOPROOF FLEECE to the desired lengths and/or width. The reinforcement fleece will always be placed between 2 layers of product and this according to the wet in wet embedded method: Apply the reinforcement fleece over the freshly applied product (1st layer) that is still wet. Take into account an overlap of at least 5 cm. Carefully press the installed reinforcement fleece onto this layer. After this also immediately apply the 2nd layer of the product.

### TECHNICAL DATA

#### Consumption

1 m<sup>2</sup> surface to be treated = 1 m<sup>2</sup> EUCOPROOF FLEECE.

NOTE: When calculating the consumption, take into account a minimum overlap of 5 cm.

#### Additional documentation & referrals

Always consult all technical data sheets and material safety data sheets of the products to be used. Always work with clean tools in good condition.

### APPEARANCE - COMPOSITION - PACKAGING

EUCOPROOF FLEECE is available on a roll:

- 1050 mm x 50m
- 265 mm x 50m
- 150 mm x 50m

Storage takes place in a dry room and in the unopened packaging. Unlimited shelf life if kept under the conditions described above.

### ADDITIONAL COMMENTS

Always contact EUCOCHEM BV for the use of EUCOPROOF FLEECE in special applications.

### SAFETY PRECAUTIONS

Always use personal protection in accordance with the local guidelines. Consult the appropriate safety sheets before use. All most recent safety data sheets are always available at [www.eucochem.com](http://www.eucochem.com). When in doubt, contact our technical service

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