

Hammer fix plug for attaching the Membrasec membrane (transparent or blue)

## **Application**

- For fixing the Membrasec Transparant or Membrasec Blue membrane

### **Properties**

- Easy to use.
- Keeps the membrane water and vapour proof due to its design.
- Unrottable.

## **Directions**

**Preparation** 

- Used in the Membrasec Transparant system (as a finish after injection against rising damp, or as a basement drainage system), or the Membrasec Blue system (as a finish after injection against rising damp). We therefore refer to the corresponding technical data sheets.

### Work method

- Holes are drilled in the hollow space of the studs with a diameter of 6 mm and a total depth of 30 mm.
- The holes are drilled in a staggered pattern and are sufficiently spaced.
- For flat walls, the holes should be at least 25 cm apart, for irregular walls a spacing of at least 20 cm is recommended.
- This means that, depending on the situation, between 18 and 32 plugs are required per square metre.
- The plug is inserted into the drilled holes and driven into the wall with a hammer.

#### Quantity to use

18 - 32 plugs per m<sup>2</sup>

### Packaging

Box of 500 pieces

### Safety information – Transport – Handling and storage - Waste

Consult the most recent and product-related safety information sheet from Rewah in compliance with the (EU) 453/2010 annex II/A guidelines. The information on the abovementioned safety information sheet has been drawn up with the greatest care and is based on the knowledge available at the date of issue. We accept no liability for damage or hindrance of any kind which could be caused by the use of the product concerned.



# **Considerations**

The data included in this sheet, the application advices and other recommendations are based on extensive research and experience. They are however not binding also in relation to third party liability. They do not protect the customer against checking the products and directions for their suitability for the purpose. The characteristics and properties described are average values and analyses registered at 20°C, variances are tolerated. Our customer service will gladly answer your questions. The rewrite of this sheet replaces all previous sheets.

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