

# DATA SHEET

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## EUROFIBER

Screed fibres in dissolving 140-g paper bags per mix

### Applications

To reduce cracks in screed and concrete.

### Properties

The 16-mm long polypropylene fibre possesses excellent mechanical and physical properties. EUROFIBER has been specially developed for use in screeds, concretes, mortars, sprayed concrete and precast concrete elements to minimise cracking as much as possible, particularly during the early setting stage. Shrinkage and stress cracks appearing before the screed has completely set can often lead to later complaints, even if these cracks are usually only a visual defect.

### Technical data

#### Material:

Polypropylene fibre

#### Addition:

1 paper bag of Eurofiber containing 140 g per 200-litre screed mix.  
Rule of thumb: 10g of Eurofiber per sqm and per cm height of the screed

#### Instructions for use:

Add the dissolving bag to the screed mix as early as possible to ensure even fibre distribution. The fibres are also distributed more evenly in the screed mix if the paper bag is torn slightly.

#### Packaging unit:

1 paper bag contains 140 g  
1 box = 75 bags  
1 pallet = 18 boxes

The above values are intended as a guide or have been obtained under laboratory conditions and do not constitute any guarantee of product properties. We recommend carrying out preliminary tests to check that our products are suitable for use with other products. Under our General Terms and Conditions, we guarantee consistently high product quality, but due to the many possible applications we cannot accept any liability for specific results in practical applications. This data sheet supersedes any previous versions.