

PRODUCT DATA SHEET

SCREED GLASS FIBER ECO



Item number: **1480-006 / 1480-012**
Material basis: E glass fiber
Color: White
Fiber length: 6/12 mm
Tex-number: 2400
Production type: Continuous filament
Storage: Dry conditions



Delivery:	Packaging unit:	kg/bag:	kg/Palette:
	Bulk	20	900
	Bag with 1kg	20	900

Main field of application

Bonded screed and floating screed

Suitable for concrete, in order to prevent shrinkage cracks, but not as a replacement for the reinforcement.

Advantages

- Uniform distribution and no formation of lumps
- It comes not to the surface
- Minimisation of premature shrinkage cracks in the cement
- Takes over the tensions during the setting process
- Lower price than PP and AR - glass fibres thanks to higher availability on the market
- They do not corrode

Processing

The addition of fibres can be done in a concrete factory, as well as on the construction site.

The screed fiber ECO requires no additional mixing time, can be easily mixed in the screed and prevents the formation of lumps.

The screed fibre ECO has no effect on the processing of the screed and the water/cement ratio.

The practical and precise dosing in the screed machine is possible thanks to the advantageous sachets.

Recommended quantity: 0,75 - 3 kg per m³ screed*

We highly recommend that you carry out specific tests to determine the optimum quantity for your mixes.

* Above information can be only general instructions. The working conditions outside our sphere of influence and the variety of different materials exclude a claim from this information. In case of doubt, we recommend carry out sufficient tests. A warranty can be applied only to the constant quality of our products.