

- **Steel fibre** shaped from low carbon steel, cold drawn.

Dimensions:

Fibre type	Diame ter mm	Length mm	Tensile strength
HE 1,0/50	1	50	Rm= 1150- N/mm ²
HE 0,75/52	0,75	52	Rm= 1150 N/mm ²
HE 0,8/50	0,8	50	Rm= 1200 N/mm ²
HE 0,8/60	0,8	60	Rm= 1150 N/mm ²
HE 0,6/32	0,6	32	Rm= 1150 N/mm ²

Packing: boxes 20-25 kg, bags, big-bags 1000kg.

European Norm: EN 14889-1:2006.

We have a declaration of performance and the manufacturer's declaration of conformity.
All fibres have the CE mark.

We offer advice in choosing the amount and type of fibre for each individual project.

Cooperation with leading manufacturers guarantees the 100% success of the project.

- **Synthetic fibre**

Micro reinforcing polypropylene fibre for concrete and mortar Belmix 12 mm, Belmix 18mm.

Packing: bags 0,6 kg or 0,9 kg, 1 box ~30kg, 1 pallet ~340kg.

Polymer fibre Polyex Mesh 54mm.

Packing: bags 1 kg, 1 box=20kg, 1 pallet=240kg.