

Short-Cut Fibres and Strapping

Manufacturing Know-How:

We Know What Counts



- Family-run business with a track record of over 150 years
- Made in Germany – used in markets worldwide
- Pioneers in extrusion of polyolefins for over 50 years
- Extrusion capacity up to 15,000 t/year

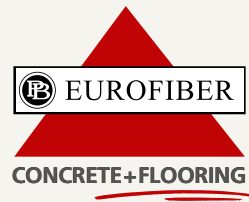
Our Product Groups

Fibres



Functional Fibres for Mortars

Application Sectors:
Cement Mortars
Plasters
Levelling Compounds
Tile Adhesives
Fillers
Fire Resistant Mortars ...



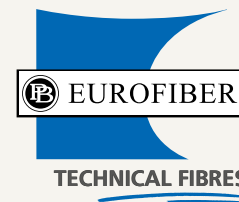
Fibres for Concretes

Application Sectors:
Concretes
Industrial Floorings
Precast Concrete Elements ...



Functional Fibres for Fire-Resistant Concretes

For Improved Fire Resistance
and Reduced Spalling



Short-Cut Fibres for Technical Applications

Customised PP + PE Fibres



Bio Fibres

Biogenic Origin
Compostable

Strapping



Strong Straps for Reliable Packaging

The Reliable Way to Ensure
Efficient and Secure Packaging

Customised Products and a Wide Range of Standard Products

Customised Products

Our chemists, plastic engineers and
textile experts are at your service.

Standard Products

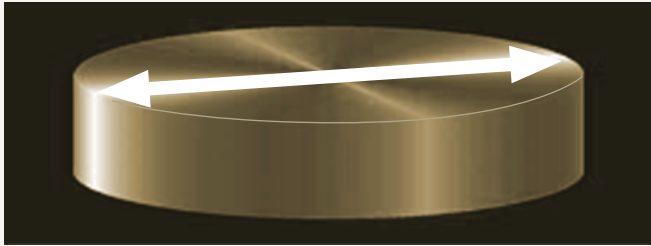
Our standard grades are time-proven products.



Our Product Ranges

Fibres

Fibre Diameters



Diameter-Range: 15 - 150 µm

Our Standards

15.4 µm ø	1.7 dtex (g/10000 m)
17.5 µm ø	2.2 dtex
18.3 µm ø	2.4 dtex
19.8 µm ø	2.8 dtex
31.7 µm ø	7.2 dtex
48.8 µm ø	17.0 dtex
70.0 µm ø	40.0 dtex
80.0 µm ø	46.0 dtex
125.0 µm ø	110.0 dtex

Fibre Lengths



PP, PE, PLA, PBS + PBSA Multifil-Fibres

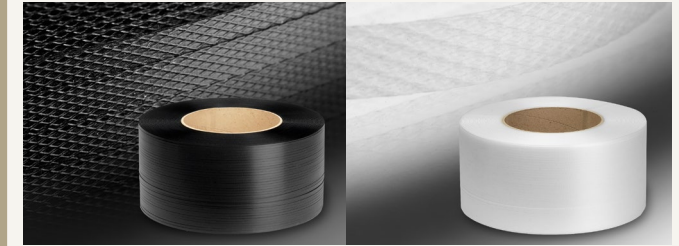
| 2.2 / 3 / 4.6 / 6 / 12 / 18 mm

PP Split-Film-Fibres

| 2 / 3 / 6 / 10 / 15 / 20 mm

Strapping

Strapping Geometries



Material

| Polypropylene (PP)

Width

| 5 to 16 mm

Thickness

| 0.4 to 1.2 mm

Quality First

Comprehensive quality management ensures highest performance.



ISO 9001
ISO 14001
ISO 50001
CE certified
DIBt certifications
CSTB certifications