

Tŷ-Mawr
Dispersible Natural
Reinforcing Fibres



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Caring for the future,
respecting the past...

Manufacturer and supplier of traditional and environmentally-friendly building materials.



REDUCTION OF PLASTIC SHRINKAGE

The power of nature to reduce shrinkage cracks



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Description

The Fibrofor Green is the ecological alternative to conventional microfibres made of polypropylene. This natural fibre is used wherever plastic shrinkage of concrete must be reduced.

The strong reduction of fine cracks increases the durability of the concrete by slowing down or even preventing the progression of water or aggressive liquids into the concrete.

The recommended dosage is between 0.3 kg/m³ and 0.9 kg/m³ depending on the application and requirements.

Advantages and benefits

- Renewable raw material
- Natural product
- Water soluble 300 gr. bag packaging – zero waste
- Compatible with end-of-life recycling
- Reduction of the CO₂ footprint

Products

- Fibrofor Green



Contec Fiber AG does not have any control over production processes using our fibres and their use. Therefore, Contec Fiber AG declines any liability for the associated end products. The information contained in this flyer represents our best knowledge, know-how and expertise at the time of creation. Contec Fiber AG assumes no liability for the information or related advice.