



AR fibre optics

- Increased tensile strength and flexural strength in levelling compounds
- Prevention of shrinkage cracks
- Alkali-resistant reinforcement in cement and calcium sulphate bonded levelling compounds



Area of application

For indoor use, floors.

For reinforcing ARDEX floor levelling compounds and filling primer.

As an additive to ARDEX K 15 Levelling and Smoothing Compound, ARDEX K 80 Thin Screed and ARDEX P 21 Filling Primer.

Art

High-performance AR fibre optic with special surface coating.

Processing

To mix 25 kg of levelling compound, add one 250 g bag of ARDEX AR Glass Fibre and mix.

In general

The minimum application thickness of the levelling compound used is 5 mm.

Does not impair water vapour diffusion. The adhesion of the adhesive and the sanding process are not impaired in any way.

The fibre-reinforced levelling compounds cannot be spread with a squeegee.

Note

This product contains glass fibres. Contact may cause temporary itching of the skin and mucous membranes due to the mechanical abrasion effect of the fibres. Wear suitable protective equipment during processing.

The information in our safety data sheets must be observed. For commercial use only!

Zusatzinformation

Handle with care during processing: avoid dust formation and release into the environment.

Dispose of the container and its contents in a sealed state in accordance with applicable local/regional/national/international regulations.

Technical data according to ARDEX quality standard

Mixing ratio	250 g ARDEX AR Glass Fibre per 25 kg levelling compound
Base	AR fibre optics



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Product details

Packaging	Bag containing 250 g net weight
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