



AR fibreglass mat

- For structural or statically effective reinforcement
- Alkali-resistant CEM-FIL glass fibre product



Area of application

For indoor use, floors.

ARDEX AR fibreglass mat increases

- the flexural strength,
- impact strength and
- shear strength

of ARDEX K 15 Smoothing and surfacing compound and ARDEX K 80 Thin screed, especially on flexible substrates.

For structural or statically effective reinforcement of ARDEX K 15 and ARDEX K 80 on substrates with insufficient strength, as is often the case in renovation work.

Art

Alkali-resistant CEM-FIL glass fibre product

Processing

After the primer or bonding agent has dried, roll out the ARDEX AR glass fibre mat and lay it loosely with an overlap of 1–2 cm.

The ARDEX AR glass fibre mat must not stick to the substrate. The mat does not float when wetted with the trowel. It is not necessary to secure it with staples or adhesive.

When using ARDEX AR glass fibre mat, the levelling compound (ARDEX K 15 or ARDEX K 80) must be deaerated with a spiked roller after it has been spread and distributed. Levelling compounds reinforced with ARDEX AR glass fibre mat are not rakeable.

Minimum application thickness of ARDEX floor levelling compounds

The minimum application thickness of the ARDEX K 15 and ARDEX K 80 levelling and smoothing compounds used is 5 mm.

Note

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

Base	AR fibre optics
Grammage	120 g/m ²
Roll size	79,8 m ²
Waste code number	91206



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Product details

Packaging	Roll with 79.8 m ² , pallet with 24 rolls
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