



ARDEX E 25

Synthetic resin dispersion

- For improving mortars and levelling compounds subject to high stresses
- Increases elasticity and resistance to creasing
- Solvent-free
- Reduces crack formation



Area of application

Mixing liquid for mortars, fillers, levelling compounds and levelling compounds from the ARDEX product range.

Improvement of cement screeds.

Increases elasticity and improves crease resistance and surface hardness through additional plastic binding.

Art

Solvent-free, white synthetic resin dispersion.

Processing

Use clean containers.

Dilute ARDEX E 25 synthetic resin dispersion with water as a mixing liquid depending on the application.

Mixing ratio

The consumption of mixing liquid is calculated from the water requirement of the mortar and the selected dilution ratio of ARDEX E 25.

The addition of ARDEX E 25 is 1–2.5 kg per 25 kg container.

Examples of mixing ratios:

Product	Quantity	Water	ARDEX E 25
ARDEX A 45	25 kg	5 l	2
ARDEX A 45 NEW	12.5 kg	3 l	1.5 l
ARDEX K 15	25 kg	5 l	2
ARDEX K 39	25 kg	5 l	2
ARDEX K 71	25 kg	3.5 l	1.5 l

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

Mixing ratio approx.

Component A

1.0 - 2.5 kg Dispersion

Component B

25 kg powder

Product details

Labelling according to GHS/CLP

See relevant safety data sheet

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Manufacturer with certified
QM/UM system according to
EN ISO 9001/14001



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Labelling according to ADR	See relevant safety data sheet
Packaging	Bucket with 5 kg net weight
Storage	Can be stored frost-free for approx. 12 months in the original sealed container.