

# WAKOL AR 114 Reinforcement Fibres

## Technical Information

### Area of application

Alkali-resistant glass fibres for reinforcing WAKOL Z 610 Levelling Compound, dust-reduced, WAKOL Z 615 Levelling Compound, dust-reduced, WAKOL Z 625 Levelling Compound, WAKOL Z 630 Levelling Compound and WAKOL A 830 Levelling Compound to prevent crack formation on

- unstable old subfloors
- wood planks
- Wooden material tiles
- Prefab screeds

indoors.

### Technical data

Raw material base:	Alkali-resistant glass fibres
Mixing ratio:	1 bag (250 g) for 25 kg levelling compound
Storage time:	indefinitely

### Usage

First mix WAKOL Z 610 Levelling Compound, dust-reduced, WAKOL Z 615 Levelling Compound, dust-reduced, WAKOL Z 625 Levelling Compound, WAKOL Z 630 Levelling Compound or WAKOL A 830 Levelling Compound. Then add 1 bag of WAKOL AR 114 Reinforcement Fibres per sack of levelling compound and stir in. Danach die faserarmierte Spachtelmasse in 3 mm Mindestschichtdicke mit Glättkelle oder Stift-/Kufenraker auftragen. Then apply the fibre-reinforced levelling compound with a minimum layer thickness of 3 mm using a smoothing trowel, squeegee or rake with sleds.

It is possible to aerate the levelling compound with the spiked roller as usual.

### Important

Processing not below floor temperature of +15 °C and room temperature of +18 °C, as well as room humidity preferably between 40 % and 65 %, maximum 75 %. All information is based on approx. 20 °C and 50 % relative air humidity. Warm up all laying materials in due time in heated room.

We guarantee the uniform high quality of our products. All data is based on tests and many years of practical experience and refers to standardised conditions. The variety of materials used and the different construction site conditions, which lie beyond our control, preclude any claims based on this data. We therefore recommend making sufficient trials. Accompanying flooring manufacturer's instructions and the currently applicable codes must be observed. We gladly provide technical advice.

The product data sheets can be found in their latest version at [www.wakol.com](http://www.wakol.com).

This Technical Information of 15.11.2021 supersedes all previous versions.