



# **FLEX Reinforcing Fibre**

#### Use

Special, alkali-resistant glass fibres to reduce cracking and increase microstructural strength of cementitious surface fillers. Add to prepared surface filler, stirring in uniformly.

## **Properties:**

- special, alkali-resistant glass fibres
- additive for floor levelling compound
- to reduce cracking and increase microstructural strength

## Technical data:

Raw material base: AR glass fibre

Fibre length: 12 mm Fibre diameter: 14 µm

## Application:

Mix 25 kg bag of AKAPLAN Floor Levelling Compound. Then add 250 g bag of FLEX Reinforcing Fibre and stir. Apply fibre-reinforced surface filler in a minimum coat thickness of 3 mm with a finishing trowel or other suitable tool. Entrapped air can be removed from surface filler as normal with spiked roller.

#### **Consumption:**

One 250 g bag of FLEX Reinforcing Fibre suffices for one 25 kg bag of AKAPLAN Floor Levelling Compound.

#### Note:

As soon as FLEX Reinforcing Fibre has been added to AKAPLAN Floor Levelling Compound, surface can no longer be smoothed with wide notched squeegee or any other notched tool, e.g. notched blade scraper. Surfaces should be treated with smooth, unnotched tools.

## Storage:

Store in cool, though frost-free environment, in properly sealed containers, out of reach of children.

### Disposal:

Hand over only fully emptied containers for recycling.

 Item No.
 EAN
 Container size

 104601000
 4007954046111
 250 g



Status: 15.11.2021