

DATASHEET

Okalift SuperChange Adhesive

Acrylic based adhesive



Ideal for
**Okalift
SuperChange**



- ready to use
- stable consistency
- for interior only

PRODUCT DESCRIPTION

Light colored dispersion adhesive for bonding of **Okalift Super Change fabric** on absorbent and non-absorbent substrates such as Cement and calcium sulphate screeds, plaster, plasterboard, aerated concrete, ceramic old flooring, terrazzo, drywall construction, plasterboard, chipboard, plywood; screwed sufficiently in dimensionally stable structures (only in dry rooms), precast concrete and in-situ concrete.

SUBSTRATE PREPARATION

The substrate must comply with VOB, part C, DIN 18365, 18356, 18332, 18352, and examined in accordance with technical standards before installation. Uneven surfaces must be levelled before **Okalift SuperChange** fabric installation with **Servofix/Servoplan** self-levelling compounds. Loose and water-soluble paints must be removed. Prime absorbent surfaces, such as gypsum based cement surfaces with **Okatmos® UG 30** in the ratio 1: 1 with water. Prime non-absorbent based substrates with **Okatmos® UG 30** full strength and let it completely dry.

PROCESSING

Install **Okalift SuperChange** fabric using attached trowel; size TKB B6. Spread the adhesive and keep the ridges up to its maximum angle and imbed fabric within 25 minutes into the fresh spread adhesive. Use the flat side of the trowel and immediately flatten the fabric/adhesive notches providing the full adhesive transfer.

SPECIFICATIONS

| | |
|----------------------|--|
| Color | cream white |
| Application | interior, walls and floors |
| Open time (working) | approx. 25 minutes |
| Density | approx. 1,6 g/cm ³ |
| Walkable* | after approx. 12 hours (depending on ambient temperature and absorbency of the substrate) |
| Floor heating system | suitable |
| GISCODE | D 1 according to TRGS 610 |
| EMICODE | EC 1Plus according to GEV |

* At 68 °F (+20 °C) and 65% relative humidity. Higher temperature and low humidity decreases, lower temperature and high humidity increases this value respectively.

COVERAGE

ca. 800 g/m² / 200 ft² per unit with trowel size TKB B6

TOOLS

Installation only with TKB B6 trowel size.

CLEANING

Immediately with water.

PACKAGING

| Product description | Item no. | Item no. |
|-----------------------------------|----------|----------|
| 33 x 15 kg/33 lbs. plastic bucket | 49100 | |

The aforementioned information, especially the proposals for processing and utilizing our product, is based on our knowledge and experience. We recommend that you carry out your own tests in every case to ensure the suitability of our products for the intended process and processing purposes because of the different materials and the working conditions which lie beyond our area of influence. No liability can be derived from this advice or from verbal advice, unless we are responsible for (criminal) intent or gross negligence in this respect.

Revised: 23.09.2019/vm

Kiesel Bauchemie GmbH u. Co. KG
Wolf-Hirth-Straße 2
D-73730 Esslingen
Phone: 0711 93134-0
Fax: 0711 93134-140
www.kiesel.com
Stuttgart District Court HRA 210806

CEO:
Beatrice Kiesel-Luik
Dirk Schulze

Personally liable partner::
Kiesel Verwaltungsges. mbH
Stuttgart District Court HRB 210484
Registered Office of the company:
73730 Esslingen