

## Adhesion bridge for mineral plasters on smooth, high-density substrates

### Characteristics

**VESTEROL® Kontakt 10D** is a saponification-resistant synthetic resin dispersion containing granular fillers and adhesive additives.

The dried film creates an excellent bond even on extremely dense and smooth mineral substrates. It also provides an adhesive surface and exceptionally strong anchorage for subsequent plaster layers thanks to the cubic grains in the aggregates used.

It reduces and balances the substrate's absorbency and prevents rapid dehydration and cracking of plaster layers.

It prevents damaging ettringite formation from gypsum plaster on fresh concrete substrates and covers minor release agent residues.

- Adhesion-active
- Surface stabiliser
- Saponification-resistant
- Provides a rough substrate for plaster application

### Use

**VESTEROL® Kontakt 10D** is used to improve the adhesion of problematic substrates for subsequent layers of gypsum, lime and cement-based plasters. For stabilising, sanding and dusting surfaces.

### Areas of application:

- Outdoors and indoors
- Fresh concrete surfaces
- Very high-density and smooth precast concrete elements
- Highly absorbent substrates, building materials (aerated concrete)
- Impregnated and painted surfaces

### Specifications

Packaging	PE bucket
Container size	20 kg
Delivery form	24 containers/pallet
Colour	red
Density	1.37 kg/l
Application temperature	+5 °C to +35 °C
Drying time <sup>1)</sup>	approx. 3 hours
Storage	frost-free, 12 months

### Quantity required

Depending on the substrate	0.25 kg/m <sup>2</sup>
----------------------------	------------------------

<sup>1)</sup> At +20 °C and 60 % relative atmospheric humidity.

## Application

1. Depending on the absorbency of the substrate, dilute **VESTEROL® Kontakt 10D** with up to 20 % of water.
2. The product is applied with a roller or wide brush.
3. Clean all processing equipment with water immediately after use.

## Post-treatment

Plaster can be applied when the **VESTEROL® Kontakt 10D** has thoroughly dried out (after approx. 3 hrs.).

## Important notes

- Maintain the processing temperature at +5 °C to +35 °C.
- Plaster can be applied after **VESTEROL® Kontakt 10D** has fully dried out.
- On plaster with low binding-agent content, carry out a preliminary test.
- Not to be used in areas exposed to continuous moisture.

## Ingredients

Plastic dispersion, fillers, granulates, pigments

## Safety provisions/recommendations

Observe the usual hygiene procedures and precautionary measures when handling chemical products. Wear suitable work protection clothing.

## Disposal

The local waste removal regulations must be observed.

## Manufacturer

**Sievert Baustoffe GmbH & Co. KG**  
Mühlenschweg 6, 49090 Osnabrück  
Tel. +49 2363 5663-0, Fax +49 2363 5663-90  
hahne-bautenschutz.de, info-hahne@sievert.de

This information is based on extensive tests and practical experience. However, it cannot be applied to every type of application. If in doubt, we recommend that you test the product before using it. Due to continuous product improvement, this information is subject to change without notice. Our General Terms and Conditions apply.  
Version as of 7.2021