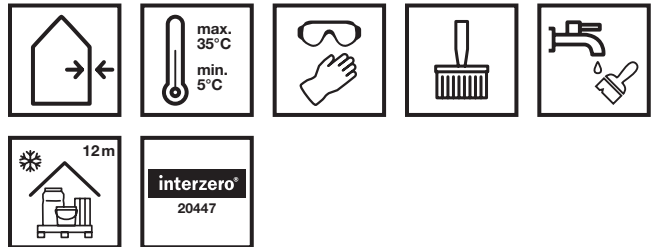


VESTEROL® Contact 10D

Bonding bridge for mineral plasters on smooth, dense substrates



These pictograms apply to the **basic product**.
Deviations are possible depending on the area of application and processing.

PRODUCT INFORMATION

Description

VESTEROL® Kontakt 10D is a saponification-resistant plastic dispersion with granular fillers and adhesion-promoting additives. The dried film is characterized by good adhesion even on very dense and smooth mineral substrates and a non-slip surface and provides particularly good anchoring for subsequent layers of plaster thanks to the cubic grain shape of the aggregates used. It reduces and evens out the absorbency of the substrate and prevents plaster coatings from burning and cracking. Prevents harmful ettringite formation of gypsum plaster on fresh concrete substrates and covers minor release agent residues.

Application

- to consolidate sandy and dusty surfaces
- to improve the adhesion of problematic substrates for subsequent plasters based on gypsum, lime and cement

Operational area

- fresh concrete surfaces
- very dense and smooth precast concrete elements
- highly absorbent substrates, building materials (aerated concrete)
- impregnated and painted surfaces

Place of use

- for outdoor and indoor areas

Properties

- bond-active
- surface hardening
- saponification resistant
- rough plaster

Technical Data

Available container sizes	20 kg/PE bucket
Colour	red
Density	ca. 1,37 kg/l
Processing temperature	+5°C up to +35°C
Drying time	approx. 3 hours ¹⁾
Storage	frost-free, 12 months
Consumption	0.25 kg/m ² depending on the substrate
¹⁾ At +20 °C and 60 % relative humidity	

AREAS OF APPLICATION AND PROCESSING

Applying

- Dilute the product with up to 20 % water depending on the absorbency of the substrate.
- Apply with a roller or surface brush.

Drying / Follow-up work

- The plaster is applied after drying for approx. 3 hours (at +20 °C and 60 % relative humidity).

NOTES

Cleaning

- Clean tools immediately after use with water.

To be observed

- Maintain a processing temperature of +5 °C to +35 °C.
- The plaster is applied after VESTEROL® Kontakt 10D has dried completely.
- Carry out a preliminary test with low-binder plasters.
- Not suitable for permanently wet areas.

Ingredients

- Synthetic resin dispersion
- Fillers
- Granulate
- Pigments

Occupational safety / Recommendation

- Further information on safety during transportation, storage and handling can be found in the current safety data sheets.

Disposal

- The following applies to all systems: Only return empty containers to recycling partner Interseroh. Material residues can be disposed of according to EWC code no. 08 04 16 (aqueous liquid wastes containing adhesives and sealants, except those covered by 08 04 15).

Producer

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The statements are made based on extensive tests and practical experiences. They cannot be applied to every application case. Therefore, we recommend carrying out application trials if necessary. Subject to technical changes in the course of further development. Furthermore, our General Terms and Conditions of Business apply.