

## In-depth primer for priming and stabilising surfaces

### Characteristics

**VESTEROL® TG 10D** is a solvent-free, low-odour primer with good penetration.

**VESTEROL® TG 10D** binds dust and improves the stability of absorbent substrates.

- Solvent-free
- Low-odour
- Deep-stabilizing
- Universal in use

### Use

**VESTEROL® TG 10D** is used as a primer for treating surfaces before painting with synthetic emulsion paints and before applying mineral or resin-based plaster systems.

It is also used as a primer for roof coatings on bitumen roofs and fibre-reinforced cement tiles. Acts as a surface stabilizer for mineral, absorbent, and slightly dusting substrates, including calcium sulphate screeds.

### Areas of application:

- Outdoors and indoors
- Façades
- Sanding and dusting screeds
- Bitumen roofs and fibre-reinforced cement tiles
- Wood, plasterboard, hardboard and chipboard

### Specifications

Packaging	PE container
Container size	20 l / 5 l
Delivery form	24 / 120 containers/ pallet
Density	1.01 kg/l
Application temperature	+5 °C to +35 °C
Drying time <sup>1)</sup>	approx. 2 hours
Storage	frost-free, 12 months

### Quantity required

Per coat	approx. 0.15 l/m <sup>2</sup>
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<sup>1)</sup> At +20 °C and 60 % relative atmospheric humidity.

## Preparation of the surface

The substrate must be dry, clean, and free of any loose material and debris.

## Application

The guideline is DIN 18550 for plaster.

1. Apply the product with a brush, paintbrush or spraygun.
2. Subsequent coatings can be applied after **VESTEROL® TG 10D** has dried completely.
3. Clean all processing equipment with water immediately after use.

## hahne system products

DAKORIT® Roof Protection Systems  
VESTEROL® Façade Protection Systems  
HADALAN® Floor Protection Systems

## Ingredients

Synthetic dispersion, wetting agent

## Safety provisions/recommendations

For detailed information regarding safety during transport, storage and handling, refer to the updated safety data sheet.

## Disposal

The local waste removal regulations must be observed.

## Manufacturer

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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.  
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