

Solvent-free, tread-resistant, satin-finished dispersion paint for the outdoors and for interiors

Characteristics

HADALAN® Acryl 10D is a fast-drying dispersion paint that can be diluted with water, on a pure acrylic base. The paint emits little odour during the processing and dries into a tough, satin-finish coating with good weather resistance.

- Tread-resistant
- Fast drying
- Low-odour
- Tough
- Good abrasion resistance

Use

HADALAN® Acryl 10D for colour coating of wall or floor surfaces of concrete or screed.
For protection from weathering for fibre cement plates and after concrete refurbishing work.

Areas of application:

- Outdoors and indoors
- Basements and hobby rooms, basement stairs, lofts, access walkways, balconies etc.
- Roof surfaces of fibre cement corrugated plates
- Concrete, screed, plaster, metal, wood

Specifications

Packaging	tin bucket
Barrel	12 kg / 5 l
Delivery form	45 / 72 barrels/pallet
Colour shade	stone grey approx. RAL 7030
Density	1.29 kg/l
Processing temperature	+5 °C to +35 °C
Rain resistant ¹⁾	after 4 to 6 hours
Fully hardened ¹⁾ and resilient	after approx. 24 hours
Storage	frost-free and cool

Quantity required

Primer	approx. 0.10 kg/m ²
Top coat	approx. 0.15 kg/m ²

¹⁾ At +20 °C and 60 % relative atmospheric humidity.

Preparation of the surface

The substrate must be clean, firm, capable of bearing load and dry. Firm up sandy substrates and external surfaces with **VESTEROL® TG 10D**. Treat absorbent mineral substrates with **HADALAN® Acryl 10D** diluted with water in the ratio of 1 : 1 treat after watering down. Thorough drying 4-6 hours.

Application

1. The **HADALAN® Acryl 10D** is applied with a brush, a ceiling brush or a roller.
2. Clean all processing equipment with water immediately after use.

On rough and contrasting coloured substrates, a second coat may be applied after approximately 4 hours. 4-6 hours after the last coat, it is possible to carefully walk on the surface.

hahne system products

VESTEROL® TG 10D

Important notes

- Maintain the processing temperature of +5 °C to +35 °C.
- Not suitable for floors that are subjected to intense mechanical and/or chemical attacks (industrial floors).
- Not suitable for floors with tyre loads, e.g. garages, tyre warehouses etc.

Ingredients

Plastic dispersion, pigments, fillers

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. Version as of 2.2016