

Acrylate coating for exterior and interior areas

Characteristics

HADALAN® Acryl 10D is a fast-drying sealing can be deluted 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	PE bucket
Barrel	5 l
Delivery form	80 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 12 month

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
HADALAN® EBG 12E
HADALAN® FGM003 57M

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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