

Colour pigment powder for colouring coatings

Characteristics

HADALAN® ColourPowder is a special pigment mixture for colouring reactive resins.

- Easy to stir in
- Solvent-free
- Powdery

Use

HADALAN® ColourPowder is used for pigmentation in the HADALAN® Velo balcony system and is stirred into the system product on site

Areas of Application:

- Balconies
- Loggias
- Terraces
- Mineral substrates

Specifications

Packaging	PE-bag
Container	0.3 kg
Shades	
Light ivory	RAL 1015
Grey beige	RAL 1019
Traffic yellow	RaL 1023
Traffic red	RAL 3020
Signal blue	RAL 5005
Traffic green	RAL 6024
Beige grey	RAL 7006
Brown grey	RAL 7013
Anthracite grey	RAL 7016
Stone grey	RAL 7030
Pebble grey	RAL 7032
Light grey	RAL 7035
Deep black	RAL 9005
Pure white	RAL 9010
Solid content	100 %
Storage	frost-free and dry, at least 12 months

Quantity required

Recommended additions:

HADALAN® Velo-Base 3 kg container - 1 bag
HADALAN® ColourPowder
10 kg container - 2 bags **HADALAN® ColourPowder**

HADALAN® Velo-Seal
13 kg container - 1 bag **HADALAN® ColourPowder**

HADALAN® Velo-Flex
3 kg container - 1 bag **HADALAN® ColourPowder**

Preparation of the surface

Please observe the information from the technical data sheets of the system products.

Application

For colouring the coating, the colour pigment **HADALAN® ColourPowder** is stirred into component A (resin) using a suitable stirrer (DLX or LX stirrer) without leaving streaks.

Subsequently, the entire component B (hardener) is added to component A (resin) and mixed homogeneously.

Please observe the instructions in the technical data sheets of the system products.

System products

HADALAN® Velo-Base

HADALAN® Velo-Seal

HADALAN® Velo-Flex

DLX stirrer

LX stirrer

Important notes

- The colour shades indicated are approximate colour shades that do not correspond to the exact RAL standard shades.
- The colour effect is influenced by the addition of fillers; if necessary, create sample surfaces.
- For unicoloured surfaces, only use complete and uniform container units. Partial quantities can lead to colour deviations.
- Changing the container units on the surface can lead to differences in colour shade.
- Maintain a working temperature of +10 °C to +30 °C.
- Only use materials from one batch.
- In the case of coating systems that can be laid by hand, traces of the laying process may remain visible. This applies in particular to grazing light or larger connected areas; if necessary, create a sample area.
- To maintain the surface quality of the coating, it is recommended to use care products and to clean the floors regularly (see care instructions HADALAN® epoxy resin floorings).
- Abrasive loads lead to white fracture on the surface.

Ingredients

Colour pigments

Safety provisions/recommendations

Detailed information on safe transport, storage and handling can be found in the current safety data sheets.

Disposal

The local waste removal regulations must be observed.

Manufacturer

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