



HADALAN® ColourChips 89V

Colour chips for decorative surface finishing



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

PRODUCT INFORMATION

Description

HADALAN® ColourChips 89V are lightfast, colored decorative flakes for the production of sophisticated floor coverings.

Application

- for the production of decorative surface protection systems in combination with the respective HADALAN coating product

Operational area

- Balcony and terrace areas
- Tile coverings
- Indoor floor areas
- mineral substrates

Properties

- lightfast
- colour stable
- easy to process

Technical Data

Available container sizes	1 kg/carton
Shade/color tones	bicolor anthracite, bicolor cappuccino, bicolor grey, bicolor vanille, dark grey, light grey, Mix grey/white, black, tobacco, white, brick red
Grain	2 – 8 mm
Storage	dry, 24 months
Consumption	approx. 0.05 – 0.15 kg/m ² as contrast scattering approx. 0.25 – 0.3 kg/m ² as full-surface scattering

SUBSTRATE

Properties/tests

- The substrate must be dry, load-bearing, clean, dust-free and free of adhesion-reducing residues, release agents, efflorescence and sintered coatings.
- With increased air humidity, there is a risk that condensation will form on the substrate. This water film must be completely dried.

AREAS OF APPLICATION AND PROCESSING



■ Applying

- HADALAN ColourChips 89V are scattered fresh into a pre-applied adhesive layer.
- Scattering can be carried out by hand, using a scattering cup or a Chiron blower.
- Please also refer to the processing instructions “Renovation, coating and decorative design with HADALAN PUR liquid plastics”.

■ Drying / Follow-up work

- After complete curing, a transparent final seal is required.

NOTES

■ System products

- HADALAN® PUR Top 32P
- HADALAN® Topcoat M 12P
- HADALAN® EPV 38L
- HADALAN® VS 12E
- HADALAN® LF41 12E
- HADALAN® LF51 12E

■ To be observed

- Observe the technical data sheets of the system products used.
- Protect HADALAN ColourChips 89V from moisture during processing.

■ Ingredients

- Polymeric colour chips

■ Occupational safety / Recommendation

- No special measures required.

■ Disposal

- The following applies to all systems: Only return empty containers to recycling partner Interseroh. Material residues can be disposed of in accordance with EWC code no. 17 02 03 (plastic).

■ 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.