



HADALAN® DQ0712 89M

Decorative quartz for decorative surface finishing, 0.7 - 1.2 mm





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

PRODUCT INFORMATION

Description

HADALAN® DQ0712 89M are lightfast, abrasion-resistant decorative quartzes for the production of sophisticated floor coverings.

Application

for the production of decorative filler and bedding coverings in combination with the respective HADALAN binder for indoor and outdoor use

Operational area

- Balcony and terrace areas
- Indoor floor areas
- External staircases
- mineral substrates

Properties

- light-fast
- colour stable
- wear-resistant
- weatherproof

Technical Data

Available container sizes	25 kg/sack
colour	grey
Grain	0.7 – 1.2 mm
Storage	dry, 24 months
Consumption	approx. 3 – 4 kg/m² as a bedding layer approx. 7 kg/m² as a filler layer

SUBSTRATE

Producer: Sievert Baustoffe SE & Co. KG | Mühleneschweg 6 | 49090 Osnabrück Tel. +49 2363 5663-0 | Fax +49 2363 5663-90 | hahne-bautenschutz.de | info-hahne@sievert.de





Properties/tests

- The substrate must be stable, surface-dry and free of dirt, dust, cleaning agent residues or other separating substances.
- There is a risk of condensation forming on the substrate surface in the event of significant temperature changes in conjunction with increased humidity. The substrate must be completely dry before starting the coating work. Otherwise, coating damp surfaces may result in peeling or irritation of the material surface.

AREAS OF APPLICATION AND PROCESSING

Applying

- Scatter coating: Apply HADALAN PUR Top 32P transparent as an adhesive layer. Spread HADALAN DQ0712 89M in excess directly into the fresh adhesive layer. Ensure complete coverage. The next day, sweep off or vacuum off any unabsorbed quartz. Finally, apply HADALAN PUR Top 32P transparent using a mohair roller.
- Filler coats: Pre-coat HADALAN PUR Top 32P transparently. Lightly sprinkle oven-dried Quartz051 57M into the still fresh layer. This layer must dry and ensures sufficient grip for the subsequent filling. Add HADALAN DQ0712 89M 6% HADALAN LF68 12P and mix intensively with a slow-running drill. Then pour into a clean container and stir again briefly. Pre-spread the mixture in strips with a smoothing trowel and then compact with a trowel.
- For more detailed information, please refer to the respective technical data sheets or the processing instructions "Renovation, coating" and decorative design with HADALAN[®] PUR liquid plastics.

NOTES

System products

- HADALAN[®] LF68 12P
- HADALAN[®] EPV 38L
- HADALAN® PUR Top 32P transparent
- Quartz051 57M

To be observed

- Observe the technical data sheets of the system products used.
- Optically related areas must be prepared with material from the same production batch to prevent colour differences.

Ingredients

Decorative quartzes

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 according to EWC code no. 17 09 04 (mixed construction and demolition waste with the exception of those falling under 17 09 01, 17 09 02 and 17 09 03).

Producer

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Mühleneschweg 6, 49090 Osnabrück Tel. +49 2363 5663-0, Fax +49 2363 5663-90 hahne-bautenschutz.de, info-hahne@sievert.de 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.