Modelling plaster for construction and hobbies

Technical information sheet

1,5kg / Item no. 003315000 / EAN 4007954033159
5kg / Item no. 003313000 / EAN 4007954033036



Pure plaster (alabaster) for indoor building and DIY projects. Quick-setting and easy to work with. Ideal for filling holes and cracks, setting wall plugs, and fixing in-wall sockets and cable slots. Suitable for installation, renovation and craft projects.

- fast-setting plaster
- Electrician's plaster for fixing interior plaster boxes and filling cable slots
- for indoors
- CE-compliant in accordance with DIN EN 13279-1 (gypsum binder for direct use or further processing A1)

Area of application

Electrician's plaster for fixing interior plaster boxes, filling holes and cracks as well as for filling cable slots and plastering.

Preparation

The substrate must be dry, stable, solid and free of separating agents (e.g. dust and grease). Pre-treat highly absorbent, sanding and chalking substrates with Deep Primer LF.

Processing

The mixed plaster compound remains workable for approx. 10 minutes. Do not load until completely dry (after approx. 24 hours depending on the substrate condition and ambient temperature). Once completely dry, the levelled surfaces can be sanded or painted with emulsion, latex, oil or varnish paints if required. Do not use lime or water-based paints. Sprinkle 2 parts of modelling plaster into 1 part of cold, clean water and stir vigorously.

Storage

Store tightly closed in a cool, dry place. Keep out of the reach of children.

Notes

Clean tools with water immediately after use.
Only send completely empty containers for recycling. Dried-on material residues may be disposed of as household waste or as construction site waste. EWC waste code No. 17 08 02.
Please refer to the safety data sheet for safety-related information. You can obtain the latest safety data sheets from our website www.pufas.de/www.decotric.de or by emailing sds@pufas.de/sds@decotric.de.

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Note:
All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.