

TECHNICAL INFORMATION

GapFiller VARIOUS COLORS



Acrylic-based elastic joint filler repair compound.

- Very high filling capacity, low shrinkage
- Fast drying
- Very elastic
- Sandable, colorable and recoatable with finishes, oils and care products
- Solvent and odor free
- High adhesion

Range of use:

Can be used for finished and oiled surfaces such as wood, parquet, cork and homogeneous coverings such as PVC, CV, linoleum. For closing joints at skirting boards, door jambs and covering transitions. For filling damages, knotholes, individual parquet joints and connections of radiator pipes. For regluing loose parquet strips.

Technical Data

Art.-no.
16227



Storage and transportation

24 months of storage stability. Store and transport between +5 to +25°C. Protect from frost. No hazardous material according to ADR.

GISCODE

D1



Color samples are not binding

Application

- The bonding surfaces (joint flanks) must be dry, solid, free of grease and dust.
- GapFiller sealant that has not set can be washed off with water.
- Do not use for structural expansion joints, joints subject to mechanical loads and in areas with constant exposure to moisture.

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Application

Application tool / application rate

Cartridge gun, applicator gun / consumption is calculated based on: joint width (cm) x joint depth (cm) x joint length (cm) = consumption (cm³ or ml).

Drying time

- Skin formation after 30 minutes.
- Can be reworked after 4-6 hours.
- Can be sanded after drying overnight.

Products suitable for after-treatment:.

Can be recoated after drying with all LOBA surface coatings and LOBA care products.

Application:

- Cut off the tip of the cartridge and inject GapFiller into the joint with a squeeze gun.
- The surface can be smoothed with wet finger or spatula.
- Slumping is possible with wider joints, possibly reapply after 4-6 hours.
- During application and drying, the temperature of the air, of the substrate and of
- GapFiller not drop below +5°C.

General guidelines

Cleaning of tools: Clean tools and equipment immediately with water.

Drying time: The stated drying times apply at +20 °C and 50% relative humidity with careful draught-free ventilation of the working rooms. Lower temperatures, higher rel. humidity and poor ventilation lead to delays in drying. Do not damp clean or lay carpets before final hardness is reached. Use LOBA Cover 400 to cover the surface before final hardness is reached. Product-specific information can be found in the respective Technical Information.

The information in this document and all other advice and recommendations that we provide to help and assist the applicator are based on previous experience and relate to Spezial conditions. Because of the wide range of possible uses and conditions of application of our products, we do not relieve users from the need to carry out their own trials or to seek technical advice by speaking to the LOBA application engineering department. Observe the floor covering manufacturer's recommendations and the provisions of the current standards. Our liabilities and responsibilities are exclusively in accordance with our Terms and Conditions and are not extended by this information or by our advice. The publishing of a new technical data sheet automatically invalidates the earlier version.

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