



Replaces: 2013-06-26

Date: 2014-10-08

GipsFiller



The product is a plaster filler and repair mortar. Recommended for panel joins, holes, ceilings and other dry areas indoors. Use to repair and smooth-fill walls and ceilings with fewer fillings than a ready-mixed filler. Not recommended for filling wide gaps in wood-based panels.

- **Dust-reduced**
- **White, as it is plaster-based**
- **Very fine-grained, produces a perfect surface**
- **Easy to apply.**
- **Does not shrink.**
- **Quick-hardening.**

TECHNICAL DATA

Type: Plaster
Colour: White
Consistency: Powder
Density: Approx. 900 kg/m³; mixed, 1,400 kg/m³
pH: > 8–10
Fire hazard: None

APPLICATION DATA

Work temperature: +5°C to +30°C
Mixing: Mix 2 parts powder to 1 part cold water, or 2.5 kg powder to approx. 1 litre of water.
Material consumption: Approx. 1.0 kg/m²/mm
Working time: Approx. 60 minutes at +20°C
Sandable: After approx. 45 minutes–1 day, depending on underlying surface, temperature and air humidity.
Coatable: From approx. 45 minutes, or as soon as the filler surface turns white.
Storage time: 12 months (in unopened packaging).
Store in a cool, frost-free place.

HEALTH AND THE ENVIRONMENT

Handling and cleaning handling
Observe good work hygiene. Handle carefully to avoid generating dust. On contact with the skin, wash off with soap and water. In the event of contact with the eyes, rinse immediately with water and seek medical advice. Store out of the reach of children. Clean tools with water before the paste dries.

For additional information, see the Safety Data Sheet.

INSTRUCTIONS FOR USE

Preparation of the underlying surface

The surface must be dry, firm and clean. Remove any loose surfacing mechanically. When smooth-filling large surfaces on absorbent surfaces – concrete, plaster, light concrete, etc. – prime the underlying surface with Casco Primer; see the packaging for dilution instructions. The Casco Primer must be complete dry before you start filling.

Mixing

Mix 2 parts Casco GipsFiller with approx. 1 part cold, clean water. Mix the Casco GipsFiller to form a homogeneous, lump-free mixture – ideally using a mechanical mixer (drill with whisk attachment).

Repairing and filling

Use a narrow steel putty knife to apply the mixed paste. Then smooth immediately using a steel putty knife/broad trowel. When carrying out repairs, filling holes, etc. use a steel putty knife that is broader than the area being repaired/filled. Deep holes and areas of damage may need to be filled/repared twice. The surface can be sanded once the levelling compound has dried.

NB Not recommended for filling wide gaps in wood-based panels.

PACKAGING

10 kg

2.5 kg



This information is based on laboratory reports and extensive practical experience. The information is intended for users and designed to help them identify the most appropriate work method.
As the production conditions of the individual user is beyond our control, we accept no liability for the actual result of the work, affected by local circumstances. In every case, we recommend testing and ongoing checks

Certified according to:



REG. NO. 31982

Sika Sverige AB
163 08 Spånga, Sweden
Tel. +46 8 621 79 00
Web: www.casco.com