

Sika® Filler-101

Ready to use fine surface filler

Product Description

Sika® Filler-101 is a water based, ready to use fine surface filler.

Uses

- Sika® Filler-101 is suitable for indoor filling work on plaster boards, fabrics, old wallpapers, etc.
- Sika® Filler-101 has a very smooth finish

Characteristics / Advantages

- Ready to use, no mixing required
- Easy application
- High initial tack or grab on plaster and concrete
- Quick drying

Product Data

Form

Appearance / Colour White paste

Packaging 500 ml plastic tube
5 l and 10 l plastic pail

Storage

Storage Conditions / Shelf-Life 12 months from date of production if stored properly in undamaged and unopened original sealed packaging, in cool and dry conditions. Protect from frost.

Technical Data

Chemical Base Filled styrene-acrylate dispersion.

Density ~ 1.100 kg/l

Solid Content ~ 55%

Grading D_{max} : 0.12 mm

Layer Thickness 3 mm max.

Construction



System Information

Application Details

Consumption This depends on the substrate roughness and thickness of the layer applied. As a guide, ~ 1 l of Sika® Filler-101 can fill ~ 1 m² per mm thick.

Substrate Quality Clean, free from dust, dry and oil.

Application Conditions / Limitations

Substrate Temperature +5°C min. / +35°C max.

Ambient Temperature +5°C min. / +35°C max.

Application Instructions

Mixing Sika® Filler-101 is supplied ready to use - no mixing is required.

Application Method / Tools Sika® Filler-101 can be applied with spatula in layer thicknesses from 0 - 3 mm. When filling deeper holes or cracks the filler must be applied in several layers and must be allowed to almost dry. Holes and cracks from 4 - 15 mm can more easily be filled with Sika® Filler-105. When dried finish the surface with Sika® Filler-101.

Cleaning of Tools Clean all tools and application equipment with water immediately after use. Hardened / cured material can only be mechanically removed.

Waiting Time / Overcoating
Drying Time: ~ 2 hours
Paintability: ~ 4 hours

Value Base All technical data stated in this Product Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

Health and Safety Information For information and advice on the safe handling, storage and disposal of chemical products, users shall refer to the most recent Material Safety Data Sheet containing physical, ecological, toxicological and other safety-related data.

Important Notification The information, and, in particular, the recommendations relating to the application and end-use of Sika's products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The proprietary rights of third parties must be observed. All orders are accepted subject of our terms and conditions of sale. Users should always refer to the most recent issue of the Australian version of the Technical Data Sheet for the product concerned, copies of which will be supplied on request.

PLEASE CONSULT OUR TECHNICAL DEPARTMENT FOR FURTHER INFORMATION.

