

strato fill 101



1 PRODUCT DESCRIPTION

Binding agent solution. For the production of grouting paste filler using wood dust.

- Low emission,
- solvent-free (Zero VOC)
- water based
- For general use with all eukula surface treatments.

2 AREAS OF APPLICATION

Suitable for grouting joints in wood and parquet floors. Wider joints can be expanded better if necessary.

3 APPLICATION

Make a dough of **strato fill 101** with approx. 10-15% (by weight) fine, metal-free wood dust from the floor which is to be grouted, working it into a paste useable as a filler. Fill the joints tidily with a stainless steel spatula. If necessary, after a short drying time, fill the joints in the floor a second time. After drying, finely sand the floor as a final touch, whereby no remains of the filler-paste should be left on the surface.

- The professionally sanded and grouted subsurface must be in a clean, dry condition, free of oil, wax and dust.
- Especially recommended is the dust from a disc sanding machine (monodisc, multidisc machines, edge sander), what is not suitable is the dust from the belt-sander working lengthways.

4 CONSUMPTION

approx. 20 m²/l (50 ml/m²), In the case of wider joints the consumption will increase correspondingly.

Higher consumption is possible in the case of coarse sanding and highly absorbent wood.

5 DRYING TIME

After about 60 minutes (23°C, 50% rel. humidity, air movement) normal sized joints can be sanded and worked on again. When filling wider joints, the drying time increases. Before working on the floor again, the grouting paste must have dried out completely.

Low temperatures, increased humidity, poor ventilation can extend the drying time substantially. The use of a ventilator is recommended.

6 STORAGE

Protect from frost. Store in a cool dry place. Can be stored for 12 months from date of manufacture in unopened original canister. Keep coating materials out of the reach of children.

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7 TECHNICAL DATA

Contains substances: water, polyacrylate, silicic acids, waxes, additives.

voc (g/l) <1 (ISO11890) / GISCODE: W1

ADR/RID: not a dangerous good as defined by transport regulations.

CLP: The product is not classified according to the CLP regulation.

Even when using low-pollution products, the usual safety measures are to be observed. Keep out of the reach of children. Completely emptied canisters can be disposed of in domestic waste.

8 SPECIAL NOTES

- Clean working tools with water.

9 CROSS-REFERENCE

Our following publications in their updated form are valid as an integral part of this fact sheet:

- General notes on the application of eukula finishes
- Safety data sheet available on request.

The quoted printed matter, as well as this product information in its updated form, is available on our homepage www.peerlessjal.com.au or on request from the address quoted below.

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