



Technical Data Sheet Leha Easy Fill 8500

Water Based Joint Filler

Product Description:

General:

Water-based binder for producing joint filling material.

Properties:

Solution of synthetic material for producing joint filling material for levelling parquet floors - using the sanding dust obtained from sanding the parquet.

Technical data:

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| Danger class: | - |
| VbF: | - |
| GGVS/ADR: | - |
| Drying time: | Drying time approx. 30-60 minutes at 20°C and 65% relative humidity depending on the spreading thickness and climate conditions. At brush must the joint filler dry one night. At low temperatures and/or high air humidity the drying process will slow down. Ensure adequate ventilation during application. |
| Consumption: | Is dependant on the size and number of the joints. With new mosaic parquet floor the usage amounts to approx. 65gm/m ² |
| Tool Clean up: | Rinse immediately with water. Do not empty remaining joint filler down drains. Dispose of correctly. |
| Dilution: | Not Dilatable. Leha Easy Fill 8500 is ready to use. |
| Storage: | Approx 6 months at room temp. Not below +5°C. Protect from Frost!! |
| Packaging: | 5 ltrs. |

Safety Precautions:

When working with lacquers with less harmful substances you still need to take safety precautions. Do not eat drink or smoke in the work area. If necessary wear gloves. Ensure there is suitable ventilation. Avoid contact with and dispose of any polluted clothing. For fire and explosion no particular measures are necessary. This product is not flammable.

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| First aid: | Rinse off splashes to the skin with warm water and soap If splashed in the eyes rinse with clean water for a minimum of 10 minutes and consult a doctor. If swallowed drink lots of water and consult a doctor immediately. |
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Application:

The sanding dust from the penultimate sanding process should be used to produce the Leha Easy Fill 8500 to a very smooth paste. Apply before the final sanding process. The joints must be completely filled. Only when the filler is completely dry can the final sanding and sealing process take place.

This technical data sheet has been based on many years of experience and research. Nevertheless we cannot be hold responsible for the manufactured work according to this recommendation, as eventual result is stipulated factors which fall outside our appraisal. We recommend you in any case carrying out own tests to examine of this product is suitable for the work you manufacture.

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**Drying time:**

Approx. 30-60 minutes, depending on spreading thickness and climate conditions.

Important:

In order to avoid differences in colour, only sanding dust from the same wood, possibly of the same floor, should be used to produce the filler. When mixing Leha Easy fill 8500 room and material temperatures should not be below +15°C. In cold climates, the solution should be tempered up on time.

Special Remark:

This technical datasheet supercedes all previous datasheets for this product.

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