

PUFAS Wood and MDF Filler HM

PUFAS Holz & MDF Spachtel HM

- for MDF, OSB and untreated wood
- MDF medium-brown in colour
- very easy to sand
- for indoor use

Instructions for use:

PUFAS Wood and MDF Filler HM is perfectly suitable for surface preparation on wood and MDF surfaces for subsequent lacquering with acrylic and alkyd resin lacquers. PUFAS Wood and MDF Filler HM is easy to process, very easy to sand and produces a stable surface for subsequent coatings.

Not suitable for filling work on metals, glass and plastic materials.

Technical specifications:

Components: pure acrylate dispersion, filling material
Density: approx. 1.75 g/cm³
pH-value: approx. 8 - 9
Usage: approx. 1.8 kg/m² at 1 mm strength of coating

Substrate preparation:

The surface must be dry, stable and free from parting compounds (grease, dust, etc.). Prime raw and strongly absorbent wood using base coat for wood.

Application:

Knead tube well before each use. Spread PUFAS Wood and MDF Filler HM using a spatula (e.g. Japan Spreader) up to 3 mm coating thickness. In the case of deeper holes, a further coat application can be made after the first coat has dried through. The dried plaster layer is easy to sand and can be painted over with all commercially available acrylic and alkyd resin lacquers.

Note:

Please see EU safety data sheet for all safety-related data (EU-CLP)

Do not use if the surface and/or room temperature are below + 5° Celsius!

Clean tools in water after use.

Considerations disposal:

Please see EU safety data sheet section 13 (EWC).

Storage:

Store in a cool, but frost-free place. Keep the containers tightly sealed!

Available sizes:

400 g 4007954344019 034401000 REG

Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.