

Technical data sheet

Rauhfaserkleber



ONAS Farben

Product description

Characteristics:

- Ready-to-use glue for woodchip paper and Vlies-Rauhfaser in all textures
- Application by brush
- Suitable for pasting machines
- Suitable for roller application for Vlies-Rauhfaser
- Airless-Spray
- Efficient application
- No elaborate stirring
- No lumping
- No need of water on site
- Immediately usable
- High spreading rate
- Preservative-free
- Free of solvents and harmful emissions

Material

| Application Area: | For interior use on new and old solid undergrounds such as stucco, concrete, gypsum board (without lignin marks). |
|-------------------|---|
| Binding Agent: | Special resin dispersion |
| Colour: | Colourless |
| Specific gravity: | 1.00 g/cm ³ |
| pH value: | Approx. 10 |
| Diluting agent: | Water |
| Viscosity: | Slightly thixotropic |

Technical data sheet

JONAS Rauhfaserkleber 🥮

| | Application Characteristics |
|-----------------------------|--|
| Application: | Paste and fold woodchip paper, then let it soak. When gluing Vlies-Rauhfaser, roll Rauhfaserkleber evenly onto the underground. Follow manufacturers' process suggestions. Suitable for pasting machines and airless-sprayable. |
| Underground: | Before application remove old wallpapers and distemper. Fix cracks and holes with suitable filler. Underground needs to be clean, dry, and solid. Otherwise use JONAS Hydro-Haft-& Tiefgrund first to consolidate the under- ground. For underground treatment and application VOB, part C, DIN 18363 and the relevant BFS information must be observed. |
| Coating build-up: | Use product without dilution. |
| Spreading rate per coating: | Approx. 200 - 250 g/m ² on smooth underground. |
| Application temperature: | At least + 5°C (Degrees Celsius) for air and underground during application and drying. |
| Drying: | The surface of the coating is dry and can be painted over after 8 - 10 hours (at a temperature of 20 °C and a rela- tive atmospheric humidity of 65 %). High humidity, low temperatures and low air exchange extend the hardening and drying time. |
| Cleaning of tools: | Clean with water immediately after use. |
| | General information |
| Storage: | Cool, but not freezing. |
| Shelf-life: | Can be stored for at least 12 months after date of filling (see additional sticker) if stored properly in the unopened original packaging. |
| Art.No. and description: | 42 15 001 JONAS Rauhfaserkleber |
| Packaging: | 16 kg |
| Ingredients: | Special resin dispersion, cellulose derivatives, starch derivative, water, additives. |
| Preservative-free: | Preservative-free according to VdL guideline 01 or equivalent RAL DE-UZ102. |
| Safety: | Please follow the instructions of the safety data sheet. |
| Labelling: | This product is not classified according to EU regulation No 1272/2008 [CLP]. |
| Waste disposal: | Empty containers can be disposed for recycling. Any dried residues of material can be disposed of as construction waste or together with domestic garbage. Containers with liquid material residues must be disposed of according to local regulations. For further information, please contact your local waste authority. |
| Advice acc. to CLP: | Keep out of reach of children. Wear appropriate respiratory protection (full mask / half mask equipped with filter type A2/P2). Avoid eating, drinking and smoking during use of the product. Ensure good ventilation during and after application. In case of contact with eyes or skin, rinse immediately with plenty of water. Do not empty into drains or water courses. Safety data sheet available on request. |

This information is given in good faith based on our present knowledge on properties and application of the product. No warranty expressed or implied is made. 04/2024

When a new version of this Technical Data Sheet appears the previous version loses its validity.