

Hämeenkatu 9
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FESCOBLASTER FBL MORTAR PUMP

Product description

Hand-held mortar pump for applying plaster and concrete to seams and for fixing holes in concrete and stone structures, for example. A very high-quality, professionally designed mortar pump that allows you to easily apply different pastes into difficult places. Easy and simple to use: Pull the trigger to fill the pump's container, and then fill the hole by pushing the paste out of the pump.

- Designed for demanding professional use
- Lightweight but robust
- Maximum paste grain size up to 4 mm
- The mortar pump is available with four different nozzles.
- Significant savings in working hours

6 different nozzle sizes:

- FBL 1 mortar pump, nozzle 18 mm rectangle
- FBL 2 mortar pump, nozzle 24 mm round, bent
- FBL 3 mortar pump, nozzle 18 mm rectangle, bent
- FBL 4 mortar pump, nozzle 10 mm rectangle
- FBL 6 mortar pump, hose 38 cm, hose diameter 13 mm
- FBL 7 mortar pump, hose 38 cm, hose diameter 25 mm



Applications

- Seam fills
- Seaming for stone structures
- Fixing holes in elements
- Fixing holes in concrete and stone structures

Instructions

Work instructions

Mix the paste to be used until smooth and pre-treat the bases according to the paste's instructions. Insert the mortar pump's nozzle into the paste and fill it by pulling the trigger. Position the mortar pump nozzle into the target to be sprayed and push the paste out by pulling the trigger. Finish the paste surface as needed.

Wash the mortar pump thoroughly with water immediately after use.

After treatment

Cure the paste used according to its instructions.

Other considerations

Wear the personal protective equipment required for the work, such as a respirator, protective gloves and goggles, etc.

Waste handling

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Storage and handling of waste

See the separate storage and disposal instructions <https://www.fescon.fi/en/material-bank>

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Updated 20.1.2023 Printed 29.3.2024

Technical information

Maximum grain size	the maximum grain size for the paste used is 4 mm
Package size	pcs
Lowest usage temperature	lowest recommended working temperature +5°C
Weight	0.88–1.10 kg depending on model.