



CONCRETE & CEMENT SEALANT

HIGH QUALITY RESTORING SEALANT FOR REPAIRING WIDE CRACKS AND CREVICES IN MORTAR JOINTS AND (CONCRETE) WALLS



PRODUCT DESCRIPTION

High-quality, ready to use restoring sealant for repairing wide cracks and crevices in mortar joints, walls, concrete, etc. Internal and external filling, paintable, sandable and permanently all-weather resistant.

FIELD OF APPLICATION

Suitable for repairing wide cracks and crevices in mortar joints, (concrete) walls, both indoors and outdoors. Ideal for restoring torn (mortar) joints in aged walls. Excellent adherence to many building materials such as concrete, masonry, and stone. Not suitable for polyethylene (PE), polypropylene (PP), PTFE and bitumen.

PROPERTIES

- Fast and easy to apply from the cartridge
- Excellent bonding to cement, concrete and stone
- For internal and external applications
- Very quick: within a few hours, the sealant will be weather and rain-proof
- Durable
- Sandable
- Paintable
- No shrinkage
- Cement structure and cement grey
- Sandable

PREPARATION

Working conditions: Only apply at temperatures between +5°C and +40°C.

Surface requirements: The surface must be dry, clean and free of dust, rust and grease.

Tools: Apply cartridge with a Power Pistol. Multi Tool to open the cartridge and tooling the sealant.

APPLICATION

Coverage: 1 cartridge for 6.4 m of joint, joint 8 x 6 mm.

Directions for use:

Use sealant gun to handle cartridge. Open the cartridge by cutting off the plastic nipple on the top side at the screw thread with a sharp knife. Screw on the nozzle and chamfer at the desired width. Ensure a minimum joint width of 6 mm and a maximum of 18 mm. Inject the sealant evenly into the joint, then within 10 minutes press and tool with a moistened putty knife or a Bison Multi Tool. Do not apply to walls that would be exposed to full sunlight during application. This can have an adverse effect on the final result. Not suitable for dilatation joints. Within a few hours, the sealant will be weather- and rain-proof.

Stains/residue: Immediately remove stains with white spirit. Cured sealant can only be removed mechanically.

TECHNICAL PROPERTIES

Moisture resistance: Good

Water resistance: Good

UV resistance: Good

Mildew resistance: Nil

Elasticity: Nil

Filling capacity: Good

TECHNICAL SPECIFICATIONS

Colour: Grey

Viscosity: approx. 0 mPa.s., Pasty

Solid matter: approx. 85 %

Density: approx. 1.65 g/cm³

STORAGE CONDITIONS

A minimum of 24 months. Limited shelf life after opening. Store in properly sealed packaging in a dry place at between +5°C and +25°C.