



CHARACTERISTICS

- Plastic permanent joint sealant based on linseed and soybean oil
- Forms a protective plastic skin, hardens very slowly to the core
- Reinforced by fibers
- Good adhesion on most dry and clean surfaces
- No staining on porous materials
- Paintable with most paints after skin forming

APPLICATIONS

- Sealing joints between masonry, window and door frames, window sills, panels...
- Only suitable for joints with low movement.
- Sealing of single glazing in, for example, greenhouses.
- Repairing old mastic joints.
- Particularly suitable for sealing removable elements.

TECHNICAL CHARACTERISTICS

Type of sealant	Polybutene
Curing system	Oxidative drying
Skin forming time (23°C and 50% R.H.)	Within 24 hours
Density: ISO 1183	1,8 g/ml
Processing temperature	+5°C - +35°C
Shelf life, in the original packing in dry conditions between +5°C - +25°C	15 months
Temperature resistance	-20°C - +80°C

PACKING AND COLOURS

25 cartridges of 310 ml/box - 48 boxes/pallet

Cream, grey

METHOD OF USE

Preparation

All surfaces should be dry, clean and free from dust or grease. When necessary, degrease with **Parasilico Cleaner**, MEK, alcohol or ethanol. It is recommended to carry out preliminary tests in order to determine the suitability of the product for its application.

Application

- With a gun (manual or pneumatic). The shape of the joint is important. Avoid thin layers.
- Good ventilation is important during application and curing of the product.

Joint dimension

Max. Joint dimensions 10 x 10 mm.

Tooling

If desired, smooth surface before skin formation with the tooling agent **Perfect Joint Tooling Agent** and a **Perfect Joint Tool**.

Cleaning

With **Parasilico Cleaner** or White Spirit.

Painting

Paintable after curing with water-based and synthetic paints. Curing time depends on the joint dimensions. Repainting too soon can crack the paint and/or impair the matte finish. Cracks may also appear in the paint because the paint is less flexible than the sealant. Given the wide variety of paint types available, it is recommended that you test the compatibility of the sealant with the paint in advance.

This technical data sheet replaces all previous editions. The data on this sheet have been compiled according to the last laboratory report. Technical characteristics can be changed or adapted. We are not responsible for any incomplete information. Before use, one needs to ensure that the product is suitable for his application. Therefore, tests are necessary. Our general conditions apply.

SAFETY

Refer to the packaging or safety data sheet for additional information.

POINTS OF ATTENTION

- Not suitable for sealing laminated glass and double glazing.
- Not suitable for expansion joints
- Cannot be used for joints that are permanently exposed to water.
- Not suitable on substrates made of PE, PP, PTFE (Teflon), bitumen.

TECHNICAL APPROVALS



* Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).

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