



Palesit Kunststoff 020

For formwork sealing in precast construction

Product description

Binder base / active ingredients	amine-based silicone.
Intended use	Palesit Kunststoff 020 is especially suitable for sealing formwork elements in the production of the manufacture of precast concrete elements.
Properties	Hardens after application in the joints under the influence of air humidity to form a soft rubber-like, ageing-resistant compound.
Packaging/Container sizes	310ml cartridges
Colour shades	Grey
Consistency	Stable, can be levelled.
Storage	Can be stored in a cool, frost-free and dry place for six months. Packs that have been opened cannot be stored.
Technical data	Resistance: <ul style="list-style-type: none"> ■ Consumption: As required, aprox. 3 linear metres/cartridge for 1 cm² joint cross-section ■ Weathering: Resistant to sunlight and weathering. ■ Skin imaging time: Approx. 15-30 min. at 20°C and 50% relative humidity. ■ Density: approx. 1,1 kg/l ■ Chemical resistance: Resistant to alkaline media such as cement milk. ■ Temperature: -40 to +150°C

Application

Substrate preparation	The bonding surfaces of the joints must be dry and free of dust and grease. Contamination can be washed off with "Reinigungsmittel 4", for example.
Application method	Application from the 310 ml cartridge using a cartridge press.
Application conditions	Do not process below +5°C or above +40°C ambient temperature.
Tool cleaning	Clean the tools used with "Reinigungsmittel 4" as soon as possible after end of work. Cured material can only be removed mechanically.

Notes

Disposal

Hazardous waste incineration or hazardous waste collection centres. Do not dispose of with household waste with household waste. Do not allow to enter drains, soil or waterways. Dispose of uncleaned packaging in the same way as the product

Technical advice

All substrates encountered in practice and their technical processing cannot be dealt with in this brochure. If substrates are to be treated that are not listed in this Technical Information, it is necessary to consult with us or our sales representatives. We will be pleased to advise you in detail on the object.

Technical Information · Palesit Kunststoff 020, Status: 10 / 2016

This technical information has been compiled on the basis of the latest state of the art and our experience. With regard to the variety of substrates and object conditions, we are not bound by the content of our technical information. It does not release the buyer / user from the responsibility of testing our materials for their suitability for the intended use under the respective object conditions.

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