



CHARACTERISTICS

- Synthetic rubber-based sealant
- For indoors and out
- Solvent-containing sealant
- Compatible with copper and bitumen
- Mould-resistant, UV-resistant and weather-proof
- Silicone-free
- Adheres to wet, slippery substrates
- High elasticity
- Can be painted over with most paints

APPLICATIONS

- Seals everywhere in and on the house, versatile applications
- For expansion and connection joints. E.g. for façades, glass, kitchens and bathrooms and roofing.
- Adheres to nearly all surfaces without primer, e.g. masonry, concrete, plaster, wood, metal, glass, bitumen and many more synthetic materials

TECHNICAL CHARACTERISTICS	
Base	Synthetic rubber
Consistency	Pasty
Character	Elastic
Density	0,95 g/cm
Permissible deformation	Max. 25%
Volume shrinkage	Approx. 20%
Processing temperature	+5°C - +40°C
Temperature resistance	-25°C - +100°C
Shore A hardness	25
Smoothing time	15 - 20 minutes
Modulus 100%	0,5 N/mm ²
Curing by physical drying	Several mm/day
Shelf life, at room temperature. Storage temperature not exceeding 60°C, frost-resistant.	Min. 12 months

PACKING
25 cartridges of 310 ml/box - 48 boxes/pallet
White, grey, black

Not in stock. Only available upon request. Minimum order: ± 2560 pieces.

METHOD OF USE

Preparation

The points of contact must be clean and solid.
Store cartridges at room temperature before use.

Primers

Under very extreme conditions, and for some plastics, we recommend the use of a primer.

Application

- Joints must be backfilled with **polyethylene rods** according to DIN 18540.
- Smooth surfaces may be wet, porous ones should be dry.
- If immersed under water for a long time, joints may turn yellow, although this does not affect the quality of the material.

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.

- For final smoothing, use plenty of **DL100**.
- Edges of joints can be taped (remove tape immediately after sealing).

Painting

With commercial paints and varnishes. When using paints containing solvents, drying of the sealant may be slower. Preliminary tests necessary.

SAFETY

Safety data sheet available on request.

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