

CHARACTERISTICS

- Seal band of a strong adhesive power
- Made of a metal frame and a 0.6 mm butyl rubber base plating, protected with a silicone support
- High temperature resistance
- Altitude and dampness do not act on the properties of the product



APPLICATIONS

- Air- and watertight band used between parts of heavy constructions or curtain walls and heavy constructions.
- Other applications are chimney coating, roof-combs, and porches. When used as watertight sealant, it is necessary to ensure that there is no risk of water retaining.

TECHNICAL CHARACTERISTICS	
Colour	Lead grey
Processing temperature	+5°C - +40°C
Shelf life, in the original packing in dry conditions < 30°C. When stored at temperature >40°C, problems may appear when removing the silicon paper.	Max. 24 months
Temperature resistance	-30°C - +80°C

PACKING AND MEASUREMENTS		
Measurement	Packing	Pallet
50 mm x 0,7 mm	12 rolls of 10 m/box	80 boxes/pallet
75 mm x 0,7 mm	8 rolls of 10 m/box	80 boxes/pallet
100 mm x 0,7 mm	6 rolls of 10 m/box	80 boxes/pallet
150 mm x 0,7 mm	4 rolls of 10 m/box	80 boxes/pallet
200 mm x 0,7 mm	3 rolls of 10 m/box	80 boxes/pallet
300 mm x 0,7 mm	2 rolls of 10 m/box	80 boxes/pallet

METHOD OF USE

Preparation

All surfaces should be dry, clean and free from dust and non friable. When in doubt, contact our technical support service. Appropriate surfaces are: aluminium, glass, concrete and coatings on a basis of hydraulic jointing. When applied on other surfaces, tests are recommended. For porous materials, pre-treatment with primer is strongly recommended.

Application

- The shape of the surface to be covered should be compatible with the flexibility of the product and its distortion abilities.
- Do not use at temperatures below 5°C, because of condense tracks that may appear on the surface.
- Once the surfaces have been prepared, **Paraband BT** is applied directly onto the surface by removing the protection foil little by little so the band can take on the shape of the surface it is applied on. It must be done gradually to avoid air bubbles. When applying, perform a slight pressure to make sure the band adapts entirely to the surface as described before.
- To attach two ends, take into account a 5 cm movement.
- **Paraband BT** can be removed and replaced by another very quickly without any preparation. The traces of butyl mastic that can still be present have no influence on the new band

SAFETY

Safety data sheet available on request.

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.