

## Technical Data Sheet SeeLex® BI Sealant

### Product Description / Use:

SeeLex® BI Sealant is a bitumen compatible sealant for use on flat roofs with MOY reinforced bitumen waterproofing systems.

### Material:

Plasto-elastic bituminous sealant reinforced by fibers.

### Features:

- Bonding/sealing the MOY PipePocket™.
- For gluing to bituminous roofs.
- After curing a permanent plasto-elastic mass is formed.
- Can be used (cold) immediately after unwrapping.
- Thixotropic: cannot drip, flow or spill and makes no threads.
- Free from asbestos.
- Resistant to moisture.



### Application:

For gluing and repairing bituminous roofs. Bond the MOY PipePocket™ to the roof surface and seal the tongue and groove joints and interface between pipe / penetration and the existing roof surface.

Installation and application must be conducted strictly in accordance with MOY installation guidelines.

### Product Information:

Code	Cartridge size (ml)	Cartridges per carton	Colour
SeeLex BI	310	25	Black

### Technical Data:

Base	Bitumen, rubber, resin, polymers, fibers
Curing system	Neutral, physical dryness
Consistency	Viscous paste
Character	Plasto-elastic
Flash point cc (astm d93)	> 55°C (Pensky Martens)
Solid matter	± 88%
Density at 20°C	1,33 g/ml ± 4%
Flow	Nil
Application temperature	+8°C - +30°C
Shelf life, if kept in original packing and stored in cool and dry conditions.	12 months

### Method of Use:

#### Preparation:

All surfaces should be dry, free from dust or grease. For special applications it is advisable to perform an adhesion test beforehand.

#### Primers:

On very porous surfaces primer should be applied.





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### Application:

- To be applied with a spatula or by means of a cartridge.
- **Cartridge:** it is important that the nozzle is clean and the opening sufficiently large. For a perfect adhesion, a maximum space of 3mm is allowed between the surface and the top of the nozzle.
- Should be applied in strips or spots, to allow good evaporation of the solvent.

### Limitations:

- Can only be used for synthetic materials without softener.
- Compatibility with extruded polystyrene varies. It is necessary to perform compatibility tests beforehand.
- Contact with mineral oils softens the product.
- May cause stains on natural stone.

### Cleaning:

Mechanically with filling-knife and turpentine (white spirit).

### Safety:

Information for this product is given in the Safety Data Sheet.