



## CHARACTERISTICS

- Non-charged sealant, on a basis of polymer and solvents.
- Plasto-elastic,
- High resistance to ageing, to water, detergents and alkalines
- Has an adhesive strength without primer on most materials used in building and engineering industries, as well as on bituminous materials, zinc, PVC, lead, steel, inox, brick, wood, etc.
- Also adheres on moisty non-porous surfaces
- The surface stays slightly adhesive.

## APPLICATIONS

- Can be used for repairing:
  - roof-coverings, water pipes, cornices
  - sealings of PVC tubes
  - cracks in wood
  - old joints filled with polybuten sealant (**Paramastic**)
  - waterproof joints or glued roof-coverings

## TECHNICAL CHARACTERISTICS

| Uncured sealant  |                   |
|--|-------------------|
| Type of sealant  | Acrylic sealant   |
| Vulcanising system   | Evaporate solvent |
| Skin forming time (23°C and 50% R.H.)                                      | 30 min            |
| Vulcanisation rate (23°C and 50% R.H.)                                     | 0,5 - 1 mm/24h    |
| Density : ISO 1183   | 1,04 g/ml         |
| Processing temperature   | +5°C - +40°C      |
| Shelf life, in the original packing in dry conditions between +5°C - +25°C | Min. 12 months    |
| Cured sealant  |                   |
| Shore A hardness : ISO 868   | 15                |
| Temperature resistance   | -20°C - +75°C     |

## PACKING AND COLOURS

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

Transparent

## METHOD OF USE

### Preparation

All surfaces should be free from dust or grease.

### Tooling

When needed with **DL100** or tools.

### Cleaning

With MEK or ethylacetate.

### Overpainting

Can be overpainted with most paints (mind the elasticity difference, run tests to see).

## SAFETY

See our safety datasheet.

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.

## LIMITATIONS

- No resistance to non-diluted organic solvents.
- Can cause stress-cracking on polyacrylate plates (**Parasilico PL** is advised)

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