

## Seal Plast

### Bituminous adhesive and sealing mastic

#### Description

Bituminous adhesive and sealing mastic with high elasticity and resistance to low temperatures. Cold-applied by flat trowel or spatula.

#### Fields of application

- Sealing of bituminous membranes at the end of parapets, gutters, etc.
- Sealing of horizontal joints, cracks, etc.
- Installation of bituminous shingles
- Repairs of bituminous materials



Packing  
5kg

#### Properties - Advantages

- High elasticity and broad range of service temperatures
- Excellent adhesion to bituminous and many other building substrates
- Easy application – no torch required for application

#### Technical characteristics

Density	1,00kg/L (±0,1)
Solid content	65-70%
Service temperature	min. -20°C / max. +80°C

**Consumption: 100-150gr/lin. m. for joints 1x1cm**

#### Instructions for use

##### Substrate preparation

The surface must be sufficiently dry and protected from rising moisture, stable, clean and free of dust, grease, oil, etc. Loose friable material must be fully removed using appropriate mechanical or chemical method.

##### Application

**Seal Plast** bituminous mastic is cold-applied using a flat trowel or spatula. When applied to horizontal joints, it is pressed very well into the dry and clean joint until fully sealed. Due to the expected volume loss resulting from solvent evaporation, it is recommended to refill after ~2 days, simultaneously applying **Seal Plast** 5-10cm on either side of the joint.

## Special Notes

- **Seal Plast** should not be applied under wet conditions, or if wet conditions are expected to prevail during the application or the curing period of the product.
- **Seal Plast** should not be exposed to sunlight. In exposed applications, it should be protected by suitable coatings resistant to sunlight.
- Due to the flammable solvents it contains, necessary protective measures should be taken – containers should be placed away from torches and other fire sources, and smoking and inhalation of vapours should be avoided during work. Application should be limited to well-ventilated areas only.

<b>Appearance</b>	Paste
<b>Packing</b>	5kg in metal containers
<b>Cleaning of tools – Stains removal</b>	Immediately after use with gasoline or aromatic solvents. In case of hardened stains, use mechanical means.
<b>UFI code</b>	7KH0-X0G1-000N-GY7J
<b>Storage stability</b>	2 years, stored in the original sealed packaging, protected from sunlight, moisture, and frost, away from ignition sources.

The information supplied in this datasheet, concerning the uses and the applications of the product, is based on the experience and knowledge of NEOTEX® SA. It is offered as a service to designers and contractors to help them find potential solutions. However, as a supplier, NEOTEX® SA does not control the actual use of the product and therefore cannot be held responsible for the results of its use. As a result of continual technical evolution, it is up to our clients to check with our technical department that this present data sheet has not been modified by a more recent edition.

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