

PRIMER 106– Primer for Bitumen Materials

Cat. no. 106

Version 05/10

Product Description

Primer 106 is a solution composed of a blown, hard and flexible bitumen mixture with selected hydrocarbon solvents. **Primer 106** does not contain water or water dissolvent materials. **Primer 106** dries quickly.

Uses

Primer 106 is used as foundation coating for bitumen coatings. **Primer 106** binding to humid surface areas permits to use this material as foundation paint for humid concrete surfaces.

Technical Specifications

Appearance:	Black shiny liquid
Specific Weight :	0.9 gr./ ml
Water Contents :	No water
Viscosity at 25 °C seconds (CPS) :	25 - 60
Residue after refining (by volume):	35 minimum
Penetration at 25 °C at 100 gr. weight 5 seconds (at 0.1 mm.) :	20 - 50
Materials dissolving in trichloroethylene :	99 % minimum

Application

Before using **Primer 106**, the surface to be treated should be thoroughly cleaned of any rust, grease and debris. Use spraying or paintbrush to apply the primer. **Primer 106** is ready for use with paintbrush. For spraying, it should be diluted with mineral turpentine (up to 5 %, according to need).

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Coating Capacity

3 – 5 m² per 1 kg for painting over concrete

4 – 10 m² per 1 kg for painting over iron.

Product Consumption

200 – 300 grams per 1 square meter.

Drying time

1 to 3 hours, subject to weather conditions and coating thickness.

Packaging

180 kg, 15 kg

4.5 liters, 1 liter.

Safety precautions:

- This product contains flammable solvents, only use it in well ventilated areas. Use personal protective gear.
- Avoid contact with hot surfaces, sparks, flames.
- Avoid breathing the material fumes.
- Avoid contact with skin, eyes.
- If swallowed do not induce vomiting and get prompt medical attention.
- Static discharge can cause fire.
- Empty containers retain product residues that can be dangerous and should be disposed properly.
- Wash your hands with water and soap after use.

The instructions that appear on the product are based on knowledge and experience amassed over the years. We reserve the right to change these instructions without prior notification. The operator is responsible for keeping informed of the latest updates. These instructions are solely recommendations and do not constitute liability for the product. Prior to use, the user must check the product's suitability, and the application and environmental conditions that meet his specifications. If in doubt, please contact us and we will be happy to instruct you.