

PLASTAL

PERMANENTLY PLASTIC BITUMEN ELASTOMER

DESCRIPTION

Permanently plastic bitumen elastomer sealant.

USES

- . Shingle installation
- . Sealing joints and cracks for roofs waterproofing.

PROPERTIES

- . Completely impermeable to water.
- . Excellent adhesion to bituminous materials.
- . Excellent adhesion to concrete, zinc and metals.
- . Easy application.

CHARACTERISTICS

. Colour	: black
. Density at 20° C.....	: +/- 1,2
. Drying time - RH 50-60 %	
. touch dry.....	: +/- 24 h.
. obtains its physical properties.....	: +/- 5 weken
. Flash point	: +/- 41° C

IMPLEMENTATION

- . The surfaced should be clean, dust free, degreased and free from loose particles.
PLASTAL may be applied on slightly damp surfaces.
- . The temperature should be between 5°C and 40°C during application.

- . Apply PLASTAL by trowel, knife or gloved hand. To become a good contact with the surface, there should be no air between the mastic and the surface. Average use of 1 kg/m².

CLEANING TOOLS AND STAINS : immediately with white spirit.

WRAPPING: in cans of 5 and 25 kg

STORAGE : 2 to 3 years in sealed packs.

SAFETY WARNINGS:

R 10 Flammable: to be protected from heat and ignition sources
R 20/21 Harmful by inhalation and in contact with skin.

IMPORTANT!!

In case of doubt about using of the product, its implementation or any use not mentioned above, please contact us.