



BITUMEN RUBBER

Description and features

Bitumen insulator inlaid with acrylic, which gives it strength in adhesion and elongation, and the product with this formula has a high ability to insulate.

Advantages:

- 1- High elasticity, which increases the life span of the insulation.
- 2- It is not subject to shrinkage, and thus no flats are formed.
- 3- High adhesion strength on all surfaces.
- 4- High resistance to sunlight.
- 5- Drying speed.

the use :

- 1- Isolation of all concrete structures such as bases, basements and basements from the outside, roofs of houses, bathrooms and swimming pools. And others.
- 2- Isolate the iron hangers from the outside.
- 3- Isolation of all concrete, wood and iron surfaces.

Application

- 1- Clean the surfaces to be isolated.
- 2- Apply the first coat of the material, diluted with 15% water, using a roller (for concrete surfaces) or a spray gun (for steel surfaces).
- 3- Applying a second coat without dilution
- 4- To protect the insulation system from sunlight, sand with a size of approximately 0.50 mm is sprayed on the final coat before drying.

Physical constant

Color:	Black after drying
Specific Gravity:	1.02 ± 0.02 kg/L
Viscosity:	110 Krebs
Spreading Rate:	1 m ² /kg/coat
Drying:	Final drying: 24 hours; Recoating time: 3 hours after the first coat
Dilution:	Water
Dilution Ratio:	20% for the first coat, the second coat without dilution



Brush



Roller



Spray gun

Tools

Storage

Health & Safety

Product valid for 24 months in the well-sealed original can, away from direct sun light and in proper storage conditions.

Food shouldn't be stored in the empty can, product should be kept out of reach of children, avoid contact with eye, in case it happened wash with water the follow the medical instructions. The product is free from environmental pollutants.

