



## ROOF PAINT

### Roof Waterproofing Liquid Membrane

#### Product Description

It is an elastomeric based water based, one component, flexible waterproofing material with high UV resistance.

#### Areas of Use

- It is used for waterproofing on bitumen-based, carrier, corrugated, terrace and roof surfaces.
- On roofs and terraces; In slate stone coated membrane applications,
- On new and old roofs,
- It can be used for waterproofing in sheet metal panel applications.

#### Application Instruction

- The surfaces to be applied to Roof Paint should be free from dirt, oil, loose and spilled paint and other foreign materials. All cracks, joints, skirts and roof leaks should be repaired, and necessary arrangements should be made in degraded, damaged, leaky areas.
- Mix the Roof Paint during the application.
- Do not apply at temperatures below +10 °C.
- Application should be done in two layers; each layer should be painted perpendicular to the previous layer.
- It is sufficient to apply a single coat on bitumen-based surfaces.
- Two layers of application should be made in sheet metal panel applications.



#### Thinning

- It is used by thinning maximum 20% on bitumen carrier surfaces. 500 gr / m<sup>2</sup>
- In sheet metal panel applications, it is applied to m2 without thinning two layers. 600 gr/m<sup>2</sup>

#### Application Requirements

- The ambient temperature should be between +10 °C and +35 °C.
- It should not be applied on surfaces with a risk of rain or frost within 24 hours.

#### Application Tools

Roll

#### Warnings & Suggestions

- Foreign materials must not be added.
- Gloves should be used during application.
- If the product comes into contact with the eyes and skin, it should be washed with plenty of water.

**Consumption**  
500 gr / m<sup>2</sup> in  
each layer

**Packaging**  
20 kg PE pucket

**Shelf Life**  
1 year from the date of production  
in drought and dry environments

**Color**  
Red / Green  
Blue / Gray