

RUBBER COAT

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Description

Rubber coat is latex base, non cementitious waterproofing black membrane. It is a single component product that protects the surface.

Features

Forms greyish black film



Thickness of 1:1.5 mm of rubber coat is required while applying on any surface. Apply second coat if required

Advantages

Waterproofing





Provides sandwich membrane for Sunken Area, Roof, Terrace as well as Basement

Applicable

Roofing & Terrace



Sunken areas of Toilet & Bathrooms

How To Apply

Clean the surface thoroughly, make it free from dust, oil and grease. Make sure the surface is completely dry.

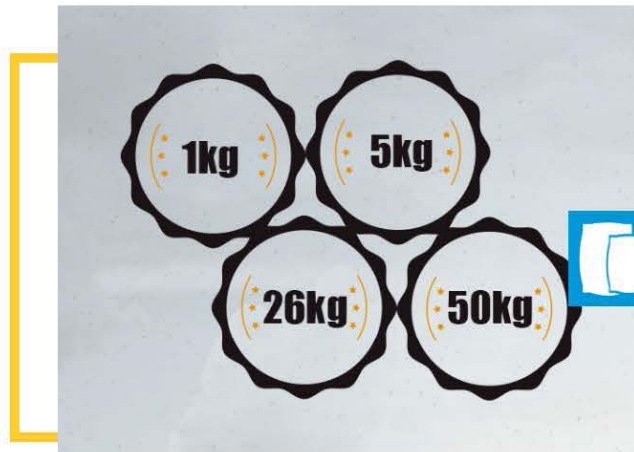




Since it is ready to use product, kindly do not add water. Thickness of 1.5 micron of rubber coat is required while applying on any surface. Apply 2nd coat of Rubber coat, if required. Let it dry for at least 2 to 3 hours when completely exposed to the sun.

NOTE :- Rubber Coat should not be exposed to sun. Application is not recommended if rain is imminent, or in high humidity environment.

Available In



Available Size Of Products -
1 Kg, 5 Kg, 26 Kg, 50 Kg

WeatherTuff

ISO 9001 : 2015

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