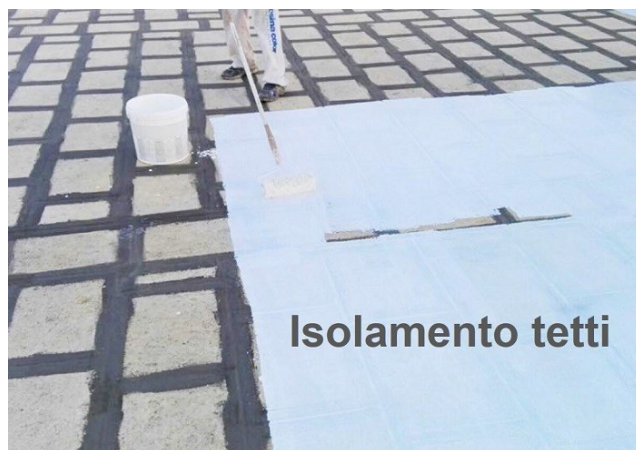


RESIN GUM



Waterproof barrier

UV resistant



Code

1006

Description

Elastic finish based on acrylic styrene emulsions with internal plasticisation.

Use

It is suitable for waterproofing concrete structures, foundations, parts of the wall that are not seen below the surface, roofs with bituminous membrane and galvanized metal roofing.
It is not recommended for surfaces that will have standing water on them. Always make necessary repairs before applying the product.

Appearance of the film

Matt

Colour

White - Red - Grey

Components

1

Hardening

Physical hardening through evaporation of water and union of the polymer

Specific weight

From 1,290 - 1320 gr / ml

Volume of solids	57 %
VOC	10 gr/ litre
Minimum thickness	500 micron
Estimated yield	1,1 m ² / litre for a thickness of 500 microns
Flash point	Component A > 114°C
Reflection percentage	White 80 %
Elongation %	50 % for a thickness of 2000 microns
Preparation of surfaces	The surface must be dry, clean, free of grease, loose particles, dust, etc. Any existing cavities in concrete should be repaired in advance. The substrate is then primed as follows; • Very absorbent surfaces: H95 IMPRIMATURA • Concrete surfaces: R25 PRIMER W • Surfaces with Bituminous membranes: BITUMPRIMER • Asbestos surfaces: PRIMER PER RESINGUAINA If the surface is not dry, the moisture within the substrate will generate vapour when exposed to sunlight which will then cause the formation of bubbles and a subsequent detachment of the coating.
Preparation of the product	Mix the product before use. For spatula applications, do not dilute the product. For roller or brush application, dilute the product with 10 to 15% of water.

Environmental conditions

Ambient temperature: from + 5 to 40° C
 Temperature of the substrate: > 10° C
 Humidity: 0 - 85 %
 In order to prevent the formation of condensation, it is necessary that the temperature of the substrate is at least 3° C above the dew point.

Drying and hardening time

For thicknesses of 500 microns	10° C	20° C	30° C
Dry to touch	24	6	1 hour
Dry in depth	24	8	2 hours

Time of overpainting

Minimum (hours)	10° C	20° C	30° C
	24	8	3 hours
Maximum	unlimited in the absence of contaminants		

Application

Spatula, Roller
 For roller application, use medium - haired rollers or rollers with alveolar sponges

Shelf life

1 year in a cool and dry place (max 40° C)

Packs

Comp A Lt. 14 Lt. 5 Lt. 2,5