



## ESLO TAPE

REPAINTABLE AUTO ADHESIVE WATERPROOF TAPE

Repaintable tape of easy and fast application, with excellent adherence on all types of materials, for the reparation and waterproofing of all types of roofs and singular points of roofs, joint constructions or expands, reparations of leaks and punctual filtrations, or as a corrosive protector.

### PROPIEDADES:

Fast and easy application without needing tools.

Excellent adherence on all types of materials, such as glass, metal, fibrocement, tiles, wood, concrete, stone...

Total waterproofing to water and vapours.

Can be cover with all types of paints.

Flexible and adaptable.

Perfect resistance to bad weather conditions and sunlight.

High level of traction and perforation resistance.

Compound sash by an asphaltic auto adhesive, modified with elastomeric and special adhesive rubber, its superior face is plain aluminium protector of great purity, its inferior face, silicone nonstick film.

### USES

ESLO TAPE is applied in:

Reparations and sealed roofs of any types.

Reinforcement of waterproofing in singular points of roofs: Ridge, joint roof with chimney, chimney, pipes etc.

Leak reparations and punctual filtrations of different materials (metallic, PVC...).

To seal or waterproofing pipes and drain pipes, stack, metallic tubes, buried pipes, etc.

Sealed joints and overlap between different materials.

Reparation of cracks.

As a constructive element protector of corrosive and aggressive substance.



## INSTRUCTIONS FOR USE

The surfaces must be dry and clean of dust, grease and any other material able to form an screen.

Measure the area to be repaired in order to cut the necessary sashes length.

Remove the protector paper from the sash.

Placed the sash on the surface to waterproof, extend it from the centre towards the extremes, pressuring the surface in order to avoid the formation of air bubbles and to assure the good adhesion.

## COLOUR

Paintable aluminium.

## PACKING AND STORING

Its presented in rolls of 10m long and 10, 15 or 30 cm wide, in natural aluminium colour.



## HYGIENE AND SAFETY

See product label.

### Specifications

PLATE	
Plate mass:	1,5 Kg/m <sup>2</sup>
Traction resistance Longitudinal:	80 N/5 cm
Traction resistance Transverse:	80 N/5 cm
Foldable:	Does not brake when folding at -15°C
Fluency a 80°C, 2h:	<1 mm
Point of softness:	100°C
Penetration a 25°C, 5s, 100g:	65-90 mm
Stretching and elasticity recuperation:	90% minimum
AUTOPROTECCIÓN	
Thickness of the aluminium plate	0,05 mm
Aluminium purity:	98%