

## Description:

Viscous elastic waterproofing based on styrene-acrylic aqueous emulsion, which is applied as paint and after drying forms an elastic membrane, flexible, high adhesion and high durability.

## Uses:

Used for roofing on various supports such as tiles, mortars, bricks. Protection of party walls, treatment of fireplaces, decks slanted windows, etc.

## Features & benefits:

\* VERY GOOD ELASTICITY \* HIGH GRIP \* EASY TO APPLY  
\* WATERPROOF \* VERY GOOD DURABILITY \* SUPPORT SWING RESISTANT \*

## Surface preparation:

Must be clean, free of greases, oils and dust.

## Technical features:

Colour/s	Red tile, white, black and grey
Composition	Aqueous emulsion based on styrene acrylic copolymers
Density	1,3 kg/dm <sup>3</sup> ±0,05 kg/m <sup>3</sup>
Folding capacity under cold temper	It does not crack (UNE 53,358) at -5
Resistance to traction	> 10 kg/cm <sup>2</sup> (UNE 53.165)
Solid content	> 60%
Temperature of work	5 to 30°C
Viscosity	20.000 mPa·s ±10.000 mPa·s

## Clean up:

With plentyful clean water.

## Coverage:

2 kg per sqm

## Application

- Apply one coating of IMPRILURRIS on the support using a paint brush or roller.
- Once priming is dry, apply one coating of LASTOIS CUBIERTAS followed by embedding with FIBRAIS 300 reinforcing mesh.
- Then apply a second coating of LASTOIS CUBIERTAS. It is very important to take into account the efficiency that is indicated (2kg/m<sup>2</sup>).
- Apply one coating of protection based on PAVIGRAIS or LASTOIS FH-CV as required.

## Packaging:

Available in packs of:

5 Kilos  
20 Kilos

1 Kilos 6 Packages per box

## Storage:

2 years in original packagings, tightly closed and stored in a cool dry place.

## Health and safety advice:

Consult the safety information on the label on each package, and for more information refer to the product Material Safety Data Sheet.

The information provided on this technical data sheet and particularly the recommendations for the application and use of the product is based on our current knowledge and are provided in good faith, considering that the products are used, handled and stored under normal conditions and within the limits of its useful life. The possible differences between the materials, supports, and real conditions in the application site can be so important that it is no possible to establish a warranty with this document or any other information provided. The user must verify with a suitability test that the product conforms to the required use. Users should refer to the information included in the last technical data sheet edition.



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