



## LASTOIS FH-CV, ELASTOMER RESIN BASED WATERPROOFING COVERING



### Description

Textured waterproof covering. As finishing coat after using LASTOIS CAPA INTERMEDIA or LASTOIS CUBIERTAS. Elastic resin based product that is ideal for waterproofing decks and decorating facades. It is reinforced with VELOAIS or TEJIAIS.

### Application

It is ideal for waterproofing and decorating in facades. In certain cases, it also used for waterproofing on passable decks. It is also applied as finishing coat for LASTOIS CAPA INTERMEDIA.

### Surface preparation

The background should be clean, grease, oil and dust free, providing a sound and compact surface with no trace of efflorescence and chippings.

### Modes of application

Stir the content of to homogenize properly the product.



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síguenos en:

- Prime with IMPRIMAIS M.U. (old and polished wall).

Once the primer dries, apply the first coating of LASTOIS CAPA INTERMEDIA using a woollen or threaded paint roller.

It can be then reinforced with VELAIS fibreglass using a roller until embed it fully by overlapping up to 2 cm., avoiding any wrinkles or air bags.

Once dry, apply LASTOIS FH-CV using an average porous sponge roller( to obtain a textured effect and to hide the overlapping layers).

- LASTOIS FH-CV also can be used without a previous application of LASTOIS capa intermedia, but in these cases, continuous membranes are not achieved although becomes an high quality coating even more than the conventional paints applied on facades.

## Clean up

Tools must be cleaned with plenty of water before the product sets. Once dry, clean mechanically.

## Data sheet

Density 1.25 Kg/L ± 0.05

Viscosity 65.000 mPa.s ± 15.000

Colour/s White, cream, brown, red tile, green, gray and black.

Resistance to traction > 2 N/mm<sup>2</sup>

Solubility It can be diluted in water

Temperature of work 5 to 30°C

Solid content > 60%

## Performance

1.8 m<sup>2</sup> per kg in 300 micron coating.

## Storage

It is recommended to store this product for 2 years in tightly closed original packages in a cool dry place.



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# Security

## Indications of danger:

H412: Harmful to aquatic life with long lasting effects.

## Prudence advice:

P273: Avoid release to the environment.

P501: Dispose of contents/container in accordance with local/regional/national/international regulation

## Supplementary information:

EUH208: Contains . May produce an allergic reaction.