

*Packaging: 5Kg, 20Kg
Coverage: 1.8 m² per kg in 300 micron coating.*

*1E-100
intense ash wood*

*2E-100
intense albero*

*3E-100
intense siena*

*4E-100
intense amphora*

*5E-100
intense date*

*6E-100
intense colonial*

*1E-150
medium ash wood*

*2E-150
medium albero*

*3E-150
medium siena*

*4E-150
medium amphora*

*5E-150
medium date*

*6E-150
medium colonial*

*1E-200
light ash wood*

*3E-200
light albero*

*3E-200
light siena*

*4E-200
light amphora*

*5E-200
light date*

*6E-200
light colonial*

Orientative colour chart, for a more precise approximation consult the physical sample.

*7E-100
intense night*

*8E-100
intense harvest*

*9E-100
intense soil*

*10E-100
intense tropic*

*11E-100
intense bamboo*

*12E-100
intense tide*

*7E-150
medium night*

*8E-150
medium harvest*

*9E-150
medium soil*

*10E-150
medium tropic*

*11E-150
medium bamboo*

*12E-150
meduim tide*

*7E-200
light night*

*8E-200
light harvest*

*9E-200
light soil*

*10E-200
light tropic*

*11E-200
light bamboo*

*12E-200
light tide*

Orientative colour chart, for a more precise approximation consult the physical sample.

ELASTOMER RESIN BASED WATERPROOFING COVERING

Edition: 5 04/2010

Technical department Edition: 5

ELASTOMER RESIN BASED WATERPROOFING COVERING

04/2010

Technical department

Description:

LASTOIS FH-CV is a one component product, elastomer and plastic resin based with additives and high water-resistant pigments. It is used as external waterproofing covering.

Uses:

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.

Features & benefits:

EXCELLENT WATERPROOFING PROPERTIES*INCREASED ELASTICITY*OPTIMUM ADHERENCE*COLOUR DURABILITY IS ENSURED*RESISTANT TO UV RADIATION*.

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.

Clean up:

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

Application

- Stir the content of to homogenize properly the product.
- 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.

Packaging:

Available in packs of:
Blue, green.

5 Kilos
20 Kilos

Moss-green, brown, red, black.

5 Kilos
20 Kilos

White, creme-colour, salmon, ivory-colour, grey, ochre y coral.

5 Kilos

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 it's 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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Storage:

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

20 Kilos

White, cream, brown,
red tile, green, gray
and black.
Density
Resistance to traction
Solid content
Solubility
Temperature of work
Viscosity

1.25 Kg/L ± 0.05
>2 N/mm2
> 60%
It can be diluted in
water
5 to 30°C
65.000 mPa.s ± 15.000

Coverage:

1.8 m2 per kg in 300 micron coating.

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