



Aplicacril Flex Imper Fibras

PRACTICAL, WATERPROOF, ELASTIC
COATING WITH GLASS FIBRES

- Practical
- Interior and exterior
- Excellent alkali resistance

DESCRIPTION

Elastic cladding made of high elasticity emulsions, covering pigments and impermeable, flexible glass fibre.

Specially made to waterproof any type of coverings, terraces, and roofing, whether vertical or horizontal. It has good adherence on cement surfaces, concrete, bricks, tiles, stones, etc.

It has the ability to penetrate the expansion fissures that may develop in any of the surfaces mentioned, thereby effectively preventing common problems such as drips.

The aforementioned surfaces can be tiled perfectly well.

By using this product we save having to add mesh or glass fibres, getting the same result and saving labour.

USES

High level protection of work surfaces, floor tiles, zinc, aluminium, wood, cement, mortars, concrete, brick, roof tiles, stone, etc.

It can be used as a final coating on protected surfaces with polyurethane foam on roofs and walls. Protection for walls, vertical facings, pipes, joints, guttering, chimneys, tile repairs zinc gutters, eaves and roofs etc.

PROPERTIES

Practical High elasticity. Waterproof. It doesn't splash. It doesn't turn yellow. Leaves no residual tack. Excellent alkali resistance. Easy application. High coverage power. Not harmful to skin. The product is not toxic or flammable.

HOW TO USE



The surfaces to be painted must be clean, dry and free of grease or flaky/dusty materials. You should only apply three coats of Capracil Flex Fibras. The first diluted coat should be between 20% -25% water for greater penetration, filling in the small surface cracks and leaving it well sealed. Then apply 2 coats of the diluted product with between 5-10% water for the proper thickness and perfect protection. The surfaces to be painted must be completely hardened (minimum 25 days). Polished surfaces should be sanded down to create a good key. Level off any rough spots on the base. On surfaces that are in poor condition, the affected areas must be cleaned up first, removing any loose material and any dirt or dust that may be present. Continue until the surface is the same everywhere. Apply with brush, roller or airless. Tool cleaning: exclusively with water. We recommend not applying the product in extremely high temperatures or below 6°C, or that are exposed to strong sunlight. Do not apply if there is rain or high humidity or if rain is expected in the next few hours. Apply in areas with good ventilation. In case of poor ventilation, use a suitable protective mask. Use within 1 year of the date stipulated on the packaging and store in a covered and dry place in its original container, sheltered and away from moisture. For more information see product Safety Data Sheet.

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PRESENTATION

APLICARIL FLEX IMPER FIBRAS comes in 4 L. and 14 L. containers, which last for 12 months under normal temperature and humidity conditions.

TECHNICAL FEATURES

Composition	Styrene – Acrylic	
Colour	See Colour Chart	
Tint	Colours water	
Colours water	(3% max on paint so as not to lose properties)	
Appearance	Silk	
Dissolving and cleaning	Water	
Brush or roller	10 - 15 %	Water
Sprayer	15 - 30%	Water
Density	1,45	+/-0,02
Performance	1,5 - 3 m ² /L. Depending on the layer applied for each coat	
Non-volatile	24%	+/- 2% by weight
Material	Titanium Dioxide	
Pigment pH	7 - 9	
Dry to the touch	1 hour at 20 degrees C	
Repainted	8 – 10 hours at 20 degrees C	
Toxicity	See safety info. Has no danger pictograms.	

V. Límite de la UE para el producto (Cat A/i) : 140 g/l. (2010). Contenido máx. en COV: 0,85 g/l.

NOTE

The usage recommendations are based on our knowledge and experience. The technical data were obtained under normal laboratory conditions, varying according to the conditions employed. Since the application conditions are not controllable by us, the information on this sheet does not imply any liability on the part of the company.



CAPA

WATERPROOFING