



aplicacril Flex Imper

ELASTIC WATERPROOF,
WALKABLE COATING

- High covering power
- Walkable
- Interior and exterior
- Excellent resistance to alkalis

DESCRIPTION

Elastic waterproofing and walkable coating, composed of highly elastic emulsions and covering pigments. Specially designed to waterproof any type of coverings, terraces, roofs and work fronts, both vertical and horizontal. It adheres well to surfaces such as cement, concrete, bricks, tiles, stone, etc.

It can penetrate the expansion joints that may be present in any of the surfaces cited, thus effectively avoiding problems such as leaks, which can be one of the most common.

The product perfectly accepts tiling on the surfaces cited.

For better protection of the surface, the product can be applied and then fibre or glass mesh placed on top, to achieve a more consistent and waterproof layer.

USES

High Protection of work surfaces, Catalan tiling, zinc, aluminium, wood, fibre cement, mortar, concrete cements, brick, tiles, stone, etc.

Can be used as a final layer on surfaces protected by polyurethane foam on roofs and walls.

For protection of dividing walls, vertical walls, channelling, bridging of joints and fissures, chimney joins, repairing of roofing tiles and zinc gutters, eaves, coverings, roofs, etc.

PROPERTIES

Walkable. High elasticity. Waterproof. Does not splash. Does not yellow over time. Does not leave residual tack. Excellent alkali resistance. Easy to apply. High covering power. Not harmful to the skin. This product is non-toxic and non-inflammable.

INSTRUCTIONS FOR USE



The surface to be painted should be clean, dry and free of grease or dirt. It is recommended that 3 coats of Capacril Flex be applied. A first coat should be applied, diluted with 20%-25% water, to obtain a deeper penetration in the surface to be painted, covering any cracks that may be present on the surface, and leaving it properly sealed. Next, apply a second coat, diluted with 15%-20% water, to achieve the correct thickness and a perfect protective finish. Between the coats applied, a fibre layer or glass mesh may be placed. This material should be placed on top of the first coat of paint and afterwards the fibre or mesh should be spread out while the paint is still fresh (i.e., not totally dry). Once in place, a second coat of elastic synthetic paint should be applied. The surfaces to be painted must be completely set beforehand (minimum 25 days). On polished surfaces, it is recommended that these be sanded in order to open the pores. Level off any defects on the surface. For surfaces in bad condition, the affected areas should be repaired first, removing or sealing any material that does not adhere well to the surface, and cleaning any dirt or dust that may be present. Stir the contents of the can until they are thoroughly mixed. Apply with a brush, roller or an airless paint sprayer. If the surfaces to be painted are mouldy, these must first be cleaned properly. Cleaning of tools: Only with water. It is recommended that the paint should not be applied at extreme temperatures, neither at less than 6° C, nor on surfaces that are exposed to a lot of sunlight at the time. Do not apply in the rain, or at high humidity. Apply in well-ventilated areas. In the event of insufficient air flow, use an appropriate protective mask. Use the paint within a year of its packaging date, and store it in a covered, dry place in its original container, fully closed and protected from damp. For more information, consult the Product's Safety Data Sheet.

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PRESENTATION

APLICACRIL FLEX IMPER is sold in containers of 4 L and 14 L, with a shelf life of 12 months, under normal temperature and moisture conditions.

TECHNICAL CHARACTERISTICS

Nature	Styrene – Acrylic
Colour	See colour chart
Tint	Water colourant (max. 3% of Paint to ensure no loss of properties)
Aspect	Semi-Matt
Dilution & cleaning	Water
with brush or roller	10 – 15 % Water
with paint sprayer	15 – 30% Water
Density	1.32 +/-0.02
Coverage	1.5 – 3 m ² /L, depending on the amount applied with each coat
Non-volatile material	24% +/- 2% of weight
Pigment	Titanium Dioxide
pH	7 – 9
Time until dry to the touch	1 hour at 20°C
Repainting time	8 - 10 hours at 20°C
Toxicity	See Safety Data Sheet. Does not include hazardous warning symbols.

V. Límite de la UE para el producto (Cat A/i) : 140 g/l. (2010). Contenido máx. en COV: 0,75 g/l.

NOTE

The recommendations for use are based on our knowledge and experience. The technical data has been obtained under normal laboratory conditions, and can vary according to working conditions. Since the application conditions are not controllable on our part, the information on this form does not imply liability on the part of the company.