

## Ficha Técnica

# Jafecol Flexible Acrylic Emulsion

Waterproofing coating

Versión: 31/07/2023



## Descripción

Latex based on acrylic resins, very flexible and highly resistant to water. Unsaponifiable and therefore compatible with cements. Conveniently mixed with Portland-type cement, alone or with sand, it forms an excellent waterproofing coating or membrane, highly elastic and with extraordinary adherence to difficult surfaces.

## Propiedades

- Highly waterproof.
- Unsaponifiable and compatible with cements.
- Extraordinary adhesion on difficult surfaces.

## Certificados de empresa



## Datos técnicos

### Datos de identificación del producto

Color	Colorless or Whitish
Naturaleza	Acrylic Copolymers

### Datos de aplicación del producto

Herramienta	Brush, roller or trowel
Rendimiento	6 - 8 m <sup>2</sup> /L/Coat
Diluyente	Thinner for water-based paints and enamels
Repintado	8 hours
Secado	3-4 hours

### Prestaciones finales

Aspecto Aplicado	Brilliant, transparent and flexible
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## Dónde aplicarlo

Foundations of buildings, garages and basements. Balconies and terraces, tanks or pools of water and concrete pools. It can be considered as an auxiliary primer for classic finishes with elastomeric waterproofing. It can be used as a bonding bridge between old and new cements, conveniently diluting (1:1) with water.

## Precauciones

- Do not apply at temperatures below 5°C or above 30°C.
- Do not apply with risk of frost or rain.
- Do not apply in conditions of strong winds or in direct sunlight.

## Modo de empleo

The support must be clean, dry, free of grease and oil, and without traces of old paint. If fungus or algae are observed, they should be removed. Although its adherence to asphalt and bitumen is good, the oils they contain can migrate and be incorporated into the upper layers.

### PREPARATION:



-Add the cement to the latex, stirring very well until completely homogeneous.

-If you want to include sand, add it to the previous mixture. It is not recommended to put more than twice as much sand as cement.

-The recommended mix is 60/40 Powder/Latex but it can be modified and diluted for different ways of use and application by brush, roller or trowel.

- Cleaning tools with water.

## Almacenamiento

- In its original closed container, at non-extreme temperature and humidity.
- Keep away from direct sunlight.
- Recommended maximum since manufacture: 2 years.

## Formatos

Format: 1, 4 & 15L cans



*Atención al Cliente*

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