TECHNICAL INFORMATION

DECOFIX



DESCRIPTION:

Acrylic primer elaborated with very fine particles, with good fixing and penetration power on porous substrates such us plaster, cement, brick, concrete, etc. It prevents erosion, prolonging the life of the pavement.

Features:

- Excellent adherence on porous supports.
- High penetration on porous substrates.
- Reinforce the substrates.
- Barrier effect with the efflorescence.
- Makes uniform the absorption of the substrate.
- Resistant to water and weather.
- Alkali-resistant substrates.
- Exterior and interior.
- Ready for use, do not dilute.

TECHNICAL DATA:

Fixed vehicle	Acrylic resin.	
Colour	Colourless.	
Gloss	-	
Solids by weight	13 %	UNE-EN ISO 3251
Solids by volume	11 %	UNE 48090
Specific weight	0.80 – 0.90 Kg./l (23 ± 2 ºC)	UNE-EN ISO 2811-1
Theoretical spreading rate	25 – 30 m^2/l and coat. Take in mind application leaking, surface irregularities, etc.	
Total drying	15 – 30 minutes.	UNE 48301
Repaint	12 – 24 hours.	
Solvent	Aromatic hydrocarbons.	

EU limit value for this product (cat. A/h): 750 g/l (2010). Max. content VOC: 750 g/l

APLICATION:

Penetrating fixer and primer for porous surfaces, improving the adherence of following coat of paints making uniform the absorption both interior and exterior surfaces. Varnish transparent for protection and sealing surfaces of cement, concrete, brick, etc. It prevents erosion, prolonging the life of the pavement.

Pinturas Decolor
Industrial Estate El Salvador Avenue 3ª, Parcels 4 and 5
Apdo. 106 – 02630 La Roda (Albacete) Spain
Phone: +34 967 44 17 14 Fax: +34 967 44 33 54
E-mail: dptotecnico@decolor.com http://www.decolor.com

TECHNICAL INFORMATION

DECOFIX



INSTRUCTIONS FOR USE:

Application methods: brush, roller or spray.
Cleaning utensils: ACRYLIC SOLVENT.

Ready for use, do not dilute.

Painted surfaces must be dry and clean of dust, rust, grease, etc.

- Unpainted surfaces:
  - Dead or powdery plaster, cement, brickwork: Fix the surface with DECOFIX. Once is dry apply the coat that you want as a finishing.
  - Cement, concrete: Concrete must first be cured for which 1 month must have elapsed since application. Treat the surface with hydrochloric (hydrochloric acid) diluted 10-15% to neutralize the alkalinity of cement, rinse and let dry. Apply the first coat of DECOFIX. After 24 hours apply 2 coats as a finish.

- Painted surfaces:
  - If the paint is in poor condition, remove completely and proceed as in unpainted surfaces.
  - If the paint is in good conditions wash, sand and fix the surface to be painted with DECOFIX. Once is dry applying the coat that you want as a finishing.

In general we recommend:

- Apply between 5 °C and 35 °C.
- It is not recommended to apply in full sun or high temperatures of the surface.
- Perfectly mix the product before use.
- In case of contamination by fungus or algae:
  - Wash with a solution of water and bleach to 10%.
  - Rinse with water.
  - Let dry completely before beginning to paint.
  - Use products with protection against FUNGUS.
- In case of presence of saline efflorescence:
  - Brush and wash with hydrochloric acid diluted to 10% with water.
  - Rinse with water.
  - Let dry completely before beginning to paint.

PRESENTATION:

Metal packaging of: 1 Litre; 5 Litres; 20 Litres

Pinturas Decolor
Industrial Estate El Salvador Avenue 3ª, Parcels 4 and 5
Apdo. 106 – 02630 La Roda (Albacete) Spain
Phone: +34 967 44 17 14 Fax: +34 967 44 33 54
E-mail: dptotecnico@decolor.com http://www.decolor.com

TECHNICAL INFORMATION

DECOFIX



STORAGE:

24 months in closed original container under roof and temperatures between 5 °C and 35 °C and protected from the weather.

ADDITIONAL INFORMATION:

The information contained in this document serves as a guide for the user but does not constitute a guarantee. For information about safety and the environment, please refer to the Safety Data Sheet.

Pinturas Decolor
Industrial Estate El Salvador Avenue 3ª, Parcels 4 and 5
Apdo. 106 – 02630 La Roda (Albacete) Spain
Phone: +34 967 44 17 14 Fax: +34 967 44 33 54
E-mail: dptotecnico@decolor.com http://www.decolor.com