



TECHNICAL INFORMATION

ALBOR ANTI-RUST



DESCRIPTION:

High quality bright anti-rust synthetic enamel made out from alkyd resins with polyurethane and containing inhibitor of rusting.

Features:

-) Conforms to UNE 48316: Anticorrosive decorative enamels high performance solvent-based.
-) High covering.
-) Stable to yellowish.
-) Excellent leveling and resistant to scratches and hits.
-) Resistant to chemical products.
-) Waterproofing, anti-rust and exterior resistant.
-) Lead free.

TECHNICAL DATA:

Fixed vehicle	Alkyd with polyurethane resins.	
Colour	According to ALBOR colour chart.	
Gloss	Gloss. 20°: > 75 GU	UNE-EN ISO 2813
Solids by weight	68 % White 59 % Black	UNE-EN ISO 3251
Solids by volume	56 % White 55 % Black	UNE 48090
Viscosity	75 – 85 KU (23 ± 2 °C)	UNE 48076
Specific weight	1.15 – 1.25 Kg./l (23 ± 2 °C) White 0.90 – 1.00 Kg./l (23 ± 2 °C) Black	UNE-EN ISO 2811-1
Theoretical spreading rate	12 – 16 m ² /l and coat. Take in mind application leaking, surface irregularities, etc.	
Recommended thickness	60 – 80 microns wet; 30 – 40 microns dry per coat. Apply 2 coats as finish.	
Total drying	4 – 5 hours.	UNE 48301
Repaint	12 – 24 hours.	
Solvent	Aliphatic solvent.	
Reaction to fire	Class M-1	UNE 23727
Reaction to fire	Bs1d0	UNE-EN 13501-1:2007

EU limit value for this product (cat. A/d): 300 g/l (2010). Max. content VOC: 300 g/l

Pinturas Decolor

Industrial Estate El Salvador Avenue 3^a, 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

ALBOR ANTI-RUST



APPLICATION:

Decoration and protection of surfaces of iron/steel, wood, plaster, machinery, etc. both in interior surfaces and exterior where you want to obtain a bright finishing.

INSTRUCTIONS FOR USE:

Application methods: brush, roller or spray.

Thinner and cleaning utensils: SOLVENT SYNTHETIC AND FATTY.

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

) Unpainted surfaces:

- Iron, steel: Apply directly ALBOR ANTI-RUST in atmospheres of low or moderate aggression. It is advisable to prime with ANTI-RUST PRIMER DECOLOR or POLYVALENT PRIMER for better anticorrosive power.
- Gypsum, cement, wood: Prime with SEALER DECOLOR. Apply two coats of ALBOR ANTI-RUST for finish.

) Painted surfaces:

- If the paint is in poor condition, remove completely and proceed as in unpainted surfaces.
- If the paint is in good condition, sand and apply two coats of ALBOR ANTI-RUST.

If you want to colour it can be used DECOLOR UNIVERSAL COLORANT, at most 5%.

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.

PRESENTATION:

Metal packaging of: 0.250 Litres; 0.750 Litres; 4 Litres

STORAGE:

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

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

ALBOR ANTI-RUST



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 3^a, 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>