

**TECHNICAL INFORMATION****METAL COATINGS****WATER-BORNE**

Type	Chemistry	Product	Benefits
<b>Primers 1K</b>	Acrylic	<b>HIGH ADHERENCE PRIMER</b>	Water based primer for all surfaces to improve the adherence of upper coatings on glass, tiles, vitrified terrazzo, PVC, metals, and some kind of plastics, etc.
	Acrylic	<b>POLYVALENT PRIMER AQUA</b>	Water based primer for protection of metal structures against the rust. It improves the adherence of upper coatings on galvanized, aluminium, zinc, some kind of plastics, etc.
	vinylidene chloride acrylate	<b>RUST CONVERTER</b>	Iron and steel oxide passivator of. It stops the rusting process and became the oxide into a dark-blue complex of stable metal-organic nature, ready to be painted after the reaction.
<b>Primers 2K</b>	Epoxy	<b>EPOXY PRIMER AQUA</b>	Two components water based epoxy primer for metal structure protection against the rust. It improves the adherence of upper coatings on galvanized, aluminium, zinc, etc.
<b>Metal Coatings</b>			
<b>Topcoats 1K</b>	Acrylic	<b>ALBOR ACRYLIC ENAMEL</b>	Long durability. Resistance to blocking, hydrophobic.
	Alkyd	<b>ALBOR AQUA</b>	Hybrid technology, alkyd performance, high brightness, hydrophobic and durable, low yellowing tendency.
	PU-Alkyd	<b>ALBORLAC AQUA</b>	Very good drying properties. High resistance to weathering and yellowing. Good adherence on metal or plastic substrates. Suitable for agricultural machinery, doors, furniture...
<b>Topcoats 2K</b>	Epoxy	<b>DECO-EPOXI AQUA</b>	Two components water based epoxy primer for metal structure protection against the rust.
	PU-Acrylic	<b>DECOPUR AQUA</b>	Special acrylic polyol for polyurethane systems of two components. Long durability, resistant to abrasion and chemicals Applications: Comercial/professional transport, machinery and wood.

Abbreviations:  
PU: polyurethane

**Pinturas Decolor**

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## TECHNICAL INFORMATION

### METAL COATINGS

1K: one component  
2K: two component



PINTURAS  
DECOLOR®

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**TECHNICAL INFORMATION****METAL COATINGS****SOLVENT-BORNE**

Type	Chemistry	Product	Benefits
<b>Primers 1K</b>	Alkyd	<b>SYNTHETIC PRIMER</b>	Water based primer for protection of metal structures against the rust
	Alkyd	<b>ANTI-RUST PRIMER</b>	Water based primer for protection of metal structures against the rust
	Ester epoxy	<b>POLYVALENT PRIMER</b>	Water based primer for protection of metal structures against the rust. It improves the adherence of upper coatings on galvanized, aluminium, zinc, etc..
<b>Primers 2K</b>	Epoxy	<b>EPOXY PRIMER</b>	Two components water-based epoxy primer for metal structure protection against the rust. It improves the adherence of upper coatings on galvanized, aluminium, zinc, etc.
<b>Metal Coatings</b>			
<b>Topcoats 1K</b>	PU-Alkyd	<b>ALBOR GLOSS</b>	Hybrid technology, alkyd with aliphatic PU, high brightness, hydrophobic and durable, low yellowing tendency. Anti-rusting
	PU-Alkyd	<b>ALBOR SATIN</b>	Hybrid technology, alkyd with aliphatic PU, medium brightness, hydrophobic and durable, low yellowing tendency. Anti-rusting
	PU-Alkyd	<b>ALBOR MATT</b>	Hybrid technology, alkyd with aliphatic PU, low brightness, hydrophobic and durable, low yellowing tendency. Anti-rusting
	Alkyd	<b>FAST-DRYING ENAMEL GLOSS</b>	Fast drying alkyd enamel, High brightness, hydrophobic and durable, low yellowing tendency. It exist the possibility to add a 2 <sup>nd</sup> component to increase hardness, chemical resistance...
	Alkyd	<b>DECO-FORJA ANTI-RUST</b>	Forged effect metallic enamel. Anti-rust. It provides a fine texture and easy cleaning
	Acrylic	<b>DECO-METALLIC</b>	High features enamel for the protection of metal structures. Metallic finishing. High adherence on steel, galvanized steel, aluminium, etc.
<b>Topcoats 2K</b>	Epoxy	<b>DECO-EPOXI</b>	Two components water-based epoxy primer for metal structure protection against the rust.

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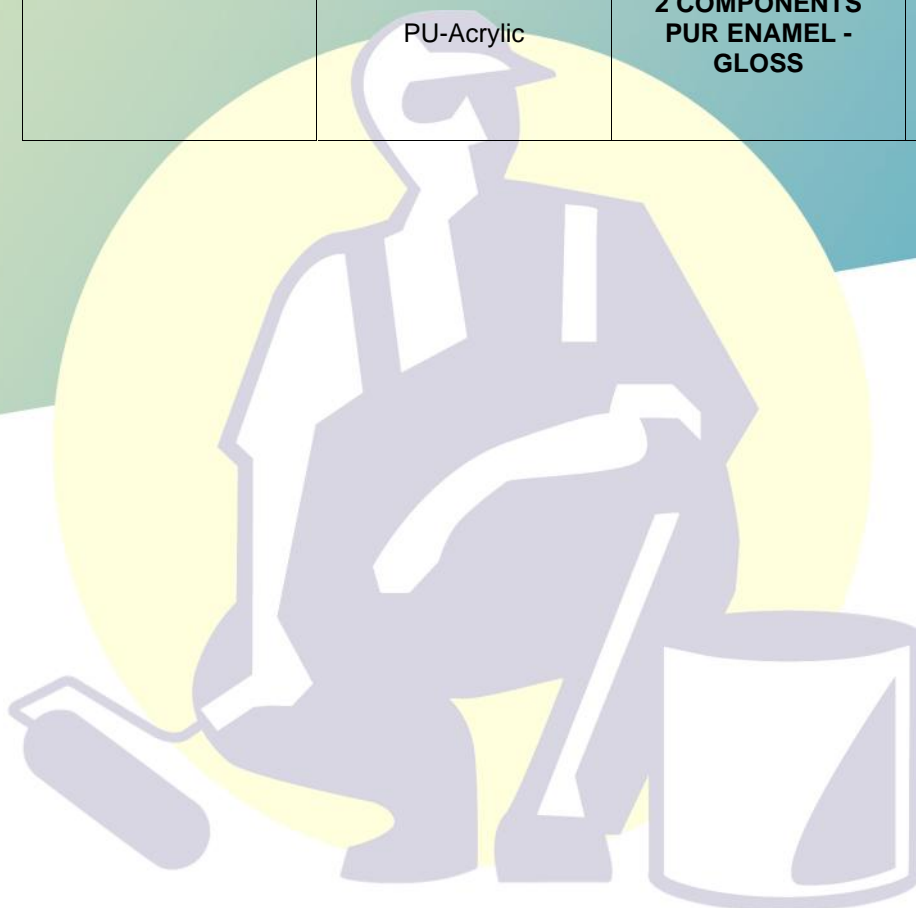


**TECHNICAL INFORMATION**

**METAL COATINGS**

	<p>PU-Acrylic</p>	<p><b>2 COMPONENTS PUR ENAMEL - GLOSS</b></p>	<p>Special acrylic polyol for polyurethane systems of two components. Long durability, resistant to abrasion and chemicals Applications: Comercial/professional transport, machinery and wood.</p>
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Abbreviations:  
 PU: polyurethane  
 1K: one component  
 2K: two component



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