

**TECHNICAL INFORMATION****WATERPROOFING COATINGS****WATER-BORNE**

Type	Chemistry	Product	Benefits
<b>Primers 1K</b>	Acrylic	<b>DECOKRIL PENETRATING</b>	With fine particle size resin for consolidating penetrating primers.
	Styrene Acrylic	<b>FLOOR PRIMER AQUA COLOURLESS</b>	Excellent adherence to mineral substrates (ceramic, cement, etc.) y high water resistance.
<b>Waterproofing Coatings</b>			
<b>Topcoats 1K</b>	Styrene Acrylic	<b>DECO-STOP</b>	Waterproofing coating for the protection in general of horizontal walls such as terraces, roofs, roofs, etc. Elongation at break > 120%
	Styrene Acrylic	<b>IMPERDECO</b>	Waterproofing coating for the protection in general of horizontal and vertical walls such as terraces, roofs, roofs, facades, etc. Elongation at break > 100%
	Styrene Acrylic	<b>IMPERDECO FIBRE</b>	Glass fibre reinforced waterproofing coating for the general protection of horizontal and vertical walls such as terraces, roofs, roofs, facades, etc. Elongation at break > 100%
	Acrylic	<b>DECO-ELAST</b>	Elastic waterproofing coating for the protection and waterproofing of terraces, roofs, roofs, etc. Elongation at break > 430%
	Aliphatic Polyurethane	<b>MEMBRANA-PUR 3G</b>	Elastic mono-component polyurethane membrane passable for the protection and waterproofing of terraces, roofs, floors, etc. Elongation at break > 400%
<b>Topcoats 2K</b>	Acrylic	<b>DECOKRIL FLEX</b>	DECOKRIL FLEX is an aqueous based acrylic resin to create highly flexible cementitious waterproof membranes. Elongation at break > 450%

Abbreviations:  
1K: one component  
2K: two components

**Pinturas Decolor**

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