

## PRIMÁRIO MULTISUPERFÍCIES

QUICK-DRYING MULTIPURPOSE PRIMER FOR EXTERIORS AND INTERIORS

Ref. 2805

### TECHNICAL IDENTIFICATION

Primer based on special resins.

### AREA OF USE

Intended to be applied in exteriors and interiors on aluminium, zinc, galvanised sheeting, other non-ferrous metals, ferrous metal, rigid PVC, tiles, ceramic surfaces, wood, glass, etc. Not advisable for use on immersed surfaces.

### PROPERTIES

- Excellent adhesion on a wide variety of substrates.
- Quick drying.
- Good temporary anti-corrosion properties and can be used as a shop primer on ferrous metal surfaces.

### PHYSICAL CHARACTERISTICS

- Colour	White
- Features of dry film	Matt
- Volume solids	44± 2%
- Practical coverage	6 to 10 m <sup>2</sup> /L (depending on the type of substrate)
-Drying Time	
• Touch dry	15 minutes
• Recoat	3 hours.
-Volatile Organic Compounds (VOC)	EU limit value for this product (Cat. A/i): 500 g/l (2010). This product contains max. 500 g/l VOC.*

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## APPLICATION CONDITIONS

- <b>Preparation of surface</b>	The surface to be painted must be completely dry and free from dust and grease.
• <b>Ferrous metals</b>	Blast clean to grade Sa 2 ½.
• <b>Light and galvanised metals and rigid PVC</b>	Degrease or wash, leaving to dry. Sand gently with fine-grain sandpaper before applying the primer.
• <b>Tiles, ceramic surfaces, glass</b>	Degrease or wash, leaving to dry before applying the primer.
• <b>Wood</b>	Sand the wood with medium-grain sandpaper. On new wood, first apply a colourless preserver.
- <b>Environmental conditions</b>	Ambient temperature – Above 5 °C Relative humidity – Below 80% Substrate humidity – Below 5% Substrate temperature – 2 to 3 °C above dew point

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## APPLICATION INSTRUCTIONS

- <b>Product preparation</b>	Stir until fully homogenised.
- <b>Application processes</b>	Brush.
- <b>Solvents and dilution ratio</b>	Up to 5% with wash primer solvent.
- <b>Cleaning solvent</b>	Wash primer or cellulose solvent.

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## STORAGE STABILITY

Minimum Temperature – 5 °C  
Maximum Temperature – 35 °C

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## RISKS AND SAFETY

See safety data sheet at [www.barbot.pt](http://www.barbot.pt)

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(replaces june 2010 specifications)

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The characteristics of this product may be altered without prior notice due to the continuous research and development policy at Barbot – Indústria de Tintas, S.A. This information is based on our current knowledge of the product, however since conditions of use are beyond our control, we give no guarantee of results.

