

PRIMARIO AQUOSO BRANCO

WATER-BASED PRIMER FOR INTERIOR AND EXTERIOR WALLS

Ref. 1002

TECHNICAL IDENTIFICATION

Water-based primer based on a special binder.

AREA OF USE

Intended to be applied on all types of interior and exterior walls, such as projected plasters and others, whenever they are very porous, with very intense or uneven absorption, or poor consistency.

PROPERTIES

- Avoid an extra coat of the final paint.
- High penetration power.
- High resistance to alkalinity.
- Reduces surface absorption.
- Provides a better finish.

PHYSICAL CHARACTERISTICS

- Colour	White
- Volume solids	30 ± 2%
- Practical coverage	6 to 10 m ² / L
- Drying time Recoat	2 hours
- Volatile Organic Compounds (VOC)	EU limit value for this product (Cat. A/g): 30 g/l (2010). This product contains max. 27 g/l VOC.*
- Flash point	Non-flammable

APPLICATION CONDITIONS

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|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| - Preparation of surface | Surfaces must be dry and free from dust, grease and loose particles. Cracks and other irregularities must be repaired in advance. |
| - Environmental conditions | 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

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|-------------------------------|-------------------------------|
| - Product preparation | Stir until fully homogenised. |
| - Application processes | Brush or roller. |
| - Solvents and dilution ratio | Dilute with water up to 10%. |
| - Cleaning solvent | Water. |
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STORAGE STABILITY

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

RISKS AND SAFETY

Ask for it at fds@barbot.pt.

August 2013

(replaces December 2008 specifications)

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.

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