

ACRYL B PAINT

ACRYLIC PAINT FOR EXTERIOR AND INTERIOR USE

Ref.: 3310

TECHNICAL IDENTIFICATION

Solvent-based acrylic resin paint with light and weather-fast pigments.

AREA OF USE

Intended for the protection and decoration of concrete, fibrocement, brickwork, stone and cement rendering, for exterior and interior projects; can also be used to paint metals.

PROPERTIES

- Excellent light and weather fastness
- Alkali resistant
- Quick drying
- Permeable to water vapour
- Impermeable to water

PHYSICAL CHARACTERISTICS

(Referring to White).

- Colour	Barbot i Industrial System
- Features of dry film	Satin finish
- Volume solids	47 ± 2%
- Practical coverage	6 to 10 m ² /L
- Theoretical coverage	12.7 m ² /L for 30µm.
- Drying time	
Touch dry	1 hour
Recoat	4 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.*

APPLICATION CONDITIONS

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| - Preparation of surface | The surface must be completely dry and free from dust and grease. |
| - Environmental conditions | Ambient temperature – Minimum of 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 process | Brush or roller |
| - Solvents and dilution ratio | Dilute with Solvent 1426, 5% in 1st coat and 5% in 2nd coat |
| - Drying time between coats | 4 hours minimum |
| - Cleaning solvent | Solvent 1426 |
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STORAGE STABILITY

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

RISKS AND SAFETY

See safety data sheet at www.barbot.pt

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(replaces January 2010 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.