

# GOCCIA B

LINE: ORDINARY PAINTS

CODE: 002.L730

## Water-based paint for interiors

### PRODUCT DESCRIPTION AND USE:

Water-based paint for interiors with high coverage, with excellent brushability and good whiteness, particularly suitable for the decoration and protection of internal surfaces.

### CHEMICAL-PHYSICAL CHARACTERISTICS:

Color	WHITE	
Appearance	Matt	
Composition	Synthetic resin emulsion based	
Specific Weight	<b>1.50 ± 0.05 Kg/l</b>	EN ISO 2811-1
Brookfield viscosity	<b>2,500 ± 500 cps</b>	
Dry residue by weight	<b>58 ± 2 %</b>	
Dry residue by volume	<b>38 ± 2 %</b>	
pH	<b>8.3 ± 0.5</b>	
V.O.C.-C.O.V. Content	Matt paints for interior walls and ceilings. EU limit value (DIR 2004/42/EC) for this product (Cat. A/a): 30 g/l (2010). The product contains a maximum of 1 g/l of VOC.	
Packaging available	<b>1200 kg cisterns and 14 litre buckets</b>	
Certificates	Complies with the requirements required by: LEED regulation BREEAM regulation Italian CAM regulation French regulation Class A+ German AgBB/ABG regulation Belgian regulation Indoor Air Comfort Gold Blue Angel Regulations	



UNI EN 13300 CLASSIFICATION		
Brilliance	Super matt < 5 Gloss at 85°	EN ISO 2813
Granulometry	Fine < 100 µ	EN 21524
LRV Reflectance	86,5 ± 2 %	

APPLICATION CHARACTERISTICS	
Application method	Airless spray
Dilution	Ready to use
Practical yield	3.9 m <sup>2</sup> /l equal to 2.5 m <sup>2</sup> /Kg for 100µ buckets
Number of coats	1
Drying	Dry to the touch: 30 minutes In depth: 1 hour Minimum recoating: 4 hours
Type of Surface	2 Layered Plaster, concrete (CLS), gypsum and plasterboard surfaces, fibre cement, previously painted surfaces and suitably prepared absorbent conglomerates.

SURFACES PREPARATION AND APPLICATION CYCLE	
<b>New Surface</b>	The surface must be structurally sound, dry, clean and coherent, free from humidity stains, traces of dirt, grease etc. Any mould must be treated with BIOSAN. Prepare the support with ISOLANTE ACRILICO or SPECIAL FIXATIVE and wait 5-8 hours before proceeding with painting.
<b>Pre-painted Surface</b>	Check the condition and adhesion of the old paint and remove the areas with poor adhesion and non-coherence by sanding. Treat any mould with BIOSAN. Cover up any imperfections with putty. Carefully clean the surfaces from dust and dirt and proceed with painting. In the case of absorbent and/or chalking surfaces, prepare the support with ISOLANTE ACRILICO or SPECIAL FIXATIVE and wait 5-8 hours before proceeding with painting.
<b>Specifications</b>	Supply and application of extra matt water-based paint for interiors, based on synthetic binders in emulsion, suitable for absorbent and irregular surfaces in environments subject to constant and high humidity, applied in a single spray coat, including preparation of the base, fixing of microcracks, as well as any other ancillary service necessary to carry out the work in a workmanlike manner.
<b>Storage</b>	Stability in a closed jar is 6 months at temperatures between 5°C and 30°C. Store the undiluted product in closed containers, cool and protected from frost.

## GENERAL NOTES AND WARNINGS

- To avoid film formation defects, do not apply at ambient and support temperatures lower than 5°C or higher than 30°C or with relative humidity higher than 85%.
- Low temperatures and high humidity can alter the drying times.
- Mix thoroughly before use.
- In the presence of mould or fungi, eliminate the pollutants with BIOSAN.
- Always check the adhesion and compatibility of the proposed system, especially in the case of already painted walls.
- Applications carried out in different atmospheric conditions, over time and/or with different batches may result in non-homogeneous shades.
- To avoid colour differences, it is recommended to use the same manufacturing batch for the same wall and to always finish the application on edges or in areas where any signs of recovery are not visible.
- The product acquires its resistance properties approximately 15-20 days after the end of application.
- Yields are calculated on adequately prepared, smooth and moderately absorbent surfaces; we recommend determining the actual yield with a practical test on the specific surface.
- Clean tools with water after use.
- Empty containers or containers with barely visible traces of dried residual product must be disposed of according to local regulations.

The information, data and suggestions contained in this technical data sheet are exact and accurate and must therefore be considered reliable and for informational purposes only and in any case, they cannot imply a guarantee on our part, as the conditions of use are outside our strict control, therefore do not exempt the customer from the burden and responsibility of verifying the suitability of the product for the specific intended use. This information is subject to possible updates by the Company.

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