

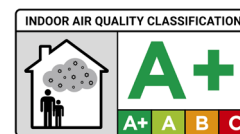


TECHNICAL DATA SHEET

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INTERIOR ACABADO BLANCO (INDOOR WHITE FINISH)



PRODUCT DESCRIPTION

Single component white water-based varnish, specially formulated for finishing indoor furniture, wood, and interior carpentry in general. Non-flammable and virtually odorless. Available in various levels of shine: matte, satin, and gloss.

GENERAL FEATURES

- Easy application by brush, short-haired roller, or spray gun.
- Combines excellent pigmentation and coverage properties.
- Very good resistance to vertical sagging (thixotropy).
- Excellent appearance, feel, smoothness, evenness of shading, and silkiness.
- Good scratch resistance.
- High resistance to yellowing.
- Cleaning of working tools with water.



CHARACTERISTICS

| | |
|---|---|
| Viscosity Brookfield 10 rpm | 2500 cp. |
| Specific weight | 1,220 g/cm ³ . |
| Dry extract | 45% |
| pH | 9 |
| Appearance in the container | Fluid white liquid. |
| Dry film appearance | White. |
| Stability without opening the container (protect from frosts) | 12 months. |
| Performance | 8-10 m ² /l (1x90 g/m ²) |

APPLICATION

Support and preparation: Wood and/or MDF boards, previously sealed with 'SELLADOR BLANCO' (White Sealer), properly sanded with 280-320 grit sandpaper (hand sanding or orbital sander). Remove sanding residue by blowing.

Application: The product is ready for use. Shake well to ensure product uniformity. Apply a coat of 90 g/m² using any traditional method (brush, roller, or spray gun). To aid drying, avoid application in cold and humid environments. Keep the product at a moderate temperature (20-25°C). If dilution is needed, use water (preferably demineralized).

Drying times: (100 g/m² at 20°C and 50% relative humidity):

| | |
|--|------|
| Drying | 1-2h |
| Sanding and Repainting | 3-6h |
| Dry for stacking (1 Kg/cm ²) | 8h |

**The drying time is greatly influenced by the weight, the type of substrate, and the environmental conditions during drying.*

PRESENTATION:



WHITE

FINISH
SATIN
MAT

OBSERVATIONS: White water-based finish known for its good water and hand cream resistance, resistance to yellowing, good scratch resistance, and smooth application even on vertical surfaces. These properties make it suitable for use in indoor furniture, upholstery, doors, and similar applications. Available in matte and satin sheens.