

CEDRIA Wood Wax

Technical Sheet

Interior Range

Product Description

A selected blend of natural waxes with a Carnauba and Montana wax base to provide warmth and durability to the wood.

Properties

- Brings out the natural beauty of fine woods.
- Water repellent. Breathable.
- Environmentally friendly.

Recommended Uses

For wooden surfaces and furniture in general. Interiors.

Technical Characteristics

Finish	Silky
Odour	Pleasant scent of wax
Viscosity	10" - 15" CF4
Density (20°C)	1.00 kg/l
Solvent Type	Water
VOC	Contains 0.1g/l - Limit value 2004/42/CE-IIA cat. e) is VOC max. 130g/l (2010)
Drying	30 minutes
Application Conditions	Maximum Relative Humidity 65%. Temperature between 5° and 35°
Storage	Conserve inside at temperatures between 5°C and 35°C
Container sizes	750 ml and 4l
Utensils and Cleaning	Brush. Clean with water
Colours	English Neutral
Coverage	14m ² /l depending on state of surface and wood type

Safety

- All current legislation must be followed in the case of storage and handling.
- Storage Life: 2 years in sealed containers and at storage conditions as recommended in the Technical Characteristics section.
- Prevent the product or product residues coming into contact with water courses. Remember: the care and protection of the environment is the legacy for our future generations.
- Keep out of the reach of children.

Quality Guarantee

CEDRIA products have been developed, manufactured and sold under the most rigorous quality standards. These recommendations are made in accordance with the current state of our knowledge and provide general information about the application and use of the products. Given the variety of substrates, uses and application techniques, the purchaser/user remains responsible for checking the materials, their application and the final result. For this reason, the purchaser/user is advised to test the product prior to the final application.

Application and Preparation of the wood

It is essential to prepare the wood properly before applying the wax:

1. The wood should be dry (with less than 18-20% humidity).
2. The wood should be free from dust, grease, wax and other residues.
3. Before applying the wax, it is recommended to clean the wood in the direction of the grain with P120 grade sandpaper.
4. Product is ready to use.
5. Stir the product vigorously with a spatula before using.

New Wood

- **It is essential to prepare the wood before applying the wax. See the section on application and preparation of wood.**
- Abundantly apply 1 coat of CEDRIA WOOD WAX.
- Leave to dry for 30-60 minutes.
- To bring out the shine, polish vigorously with a cloth. Repeat the operation if a superior finish is desired.

Varnished Wood

- **It is essential to prepare the wood before applying the wax. See the section on application and preparation of wood.**
- Remove traces of previous products before sanding the wood in the direction of the grain (see the section on preparation of the wood) or stripping the wood with CEDRIA REMOVER GEL*¹.
- Abundantly apply 1 coat of CEDRIA WOOD WAX.
- Leave to dry for 30-60 minutes.
- To bring out the shine, polish vigorously with a cloth. Repeat the operation if a superior finish is desired.

Additional Recommendations

- For woods such as Oregon or Longleaf Pine which are resinous or have resinous knots, after sanding and before applying the wax, it is recommended to wipe the wood thoroughly with a cloth soaked in any resin-removing product.
- Drying times will vary according to temperature and relative humidity.
- The performance and behaviour of the product may vary depending on the type of wood.
- When sanding avoid using metallic scouring pads, steel wool or any other tool that can leave metal remnants.

*¹: See the Technical Sheet for the product.