

CEDRIA Wood Net

Technical

Sheet

Garden Range

Product Description

Special neutral solvent which removes secretions, oils and grease from wood surfaces. Very efficient in cleaning resinous knots and slows their reappearance.

Properties

- Promotes adhesion.
- Prevents the secretion from resinous knots over a long period of time.
- Rapid drying.

Recommended Uses

Ideal for all types of wood and especially recommended for wood rich in extracts and secretions such as Iroko, Bolondo, Doussie etc.

Technical Characteristics

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|------------------------|--|
| Odour | Slight scent |
| Density (20°C) | 1.03 kg/l |
| Solvent Type | Organic |
| Drying | Rapid. A few minutes at 20°C and 65% H.R. |
| Application Conditions | Maximum Relative Humidity 65%. Temperature between 5° and 35° |
| Storage | Conserve inside at temperatures between 5°C and 35°C |
| Container sizes | 1l |
| Utensils and Cleaning | Cloth or Chamois leather. Clean with solvent |
| Coverage | 12 m 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.

Application

- Stir (do not shake) with a spatula before using.
- Impregnate a cloth or chamois leather with CEDRIA WOOD NET and wipe the surface of the wood vigorously. Where the wood secretes abundantly, repeat the operation. On the cleaned surface, you can apply any type of paint, varnish or wood stain.

Additional Recommendations

- 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.

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.