

CEDRIA PARQUET REVITALIZING Technical Sheet

Interior Range

Product Description

Balanced formula designed for the effective care of wooden floors.

Properties

- Brings back the freshly varnished appearance, making parquet look new.
- Easy application.
- Encourages the elimination of static electricity.
- Conceals stains.
- Environmentally friendly.

Recommended Uses

For all types of parquet, laminate, synthetic or engineered wooden flooring. Also suitable for vinyl, ceramic and terracotta. Interiors.

Technical Characteristics

Finish	Silk
Odour	Pleasantly scented
Viscosity	<100 mPa.s
Density (20°C)	1.00 kg/l
Solvent Type	Water
VOC	Contains 75g/l - The limit value 2004/42/CE-IIA cat. i) is VOC max. 140g/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	1 and 5l
Utensils and Cleaning	Sponge, mop, floor cloth. Clean with water
Colours	Neutral
Coverage	20 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 and Preparation of the surface

1. The wood must be free from dust, grease and dirt.
2. Ready to use product.
3. Stir (do not shake) the product before using.
4. Apply CEDRIA PARQUET REVITALIZING over the surface using a sponge, mop or floor cloth.
5. Leave to dry for between 30 and 45 minutes.
6. For periodic maintenance add 100ml of CEDRIA PARQUET REVITALIZING to the water used to clean the floor.

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.