



PARQUET FLOOR PRIMER



Recommended on new floors that may contain wood colouring tannins (oak). Compatible with European and exotic woods.

- Apply on new or old floors in 1 single coat
- Prevents stains and the appearance of tannin

Quick drying: 2h
Saves floor varnish

Performances

- Reinforces, in just one coat, the hardness of the wood and increases the resistance of varnish finishing.
- Prevents the wood from darkening (due to release of tannins) during application of floor varnish.
- Highlights the beauty of wooden floors: gives warmth and depth to the wood.
- Recommended for a meticulous renovation of old parquets.
- Economical : saves on floor varnish.
- Compatible with all V33 floor varnishes.

Preparation

The wood must be bare, clean and dry.

- **ROUGH TIMBER** : Mechanically sand the parquet with a sander (120 abrasive grit), then remove dust carefully.
- **VARNISHED WOOD** : Mechanically sand the parquet twice (once with a 60 abrasive grit then 120) until bare wood is reached. Remove dust carefully.
- **WAXED WOOD** : Remove wax then mechanically sand twice (once with 60 abrasive grit then 120) until bare wood is reached. Remove dust carefully.
- **BARE RESINOUS WOOD** (teak, doussié, etc.) : Before applying the undercoat, degrease the wood.

V33 Advice

- On chamfered floors, avoid the build up of Primer in the chamfers.

Colour: Clear matt

Drying time: 2h

Equipment: roller – flat paintbrush

Cleaning of tools: water

Packaging: 750ml – 2,5L



Application

Ideal conditions for application : between 12°C and 25°C on a draught-free and dry floor.

Milk-white appearance in the tin that disappears after application.

1. Stir the Primer well before and during use with a long wide stick to homogenize.
2. Apply using a supple-bristled brush or a 12-mm pile roller for special use with acrylic floor varnish.
3. Start with a corner of the room facing the daylight then move back till the exit.
4. Apply in regular full cross-coats then give the last stroke of your brush in the direction of the wood grain.
5. Let dry for 2 hours then lightly sand by hand using sandpaper with a 240 abrasive grit.
6. Remove dust then apply 2 coats of varnish.

SAFETY RECOMMENDATION AND PRECAUTION FOR USE

DO NOT ALLOW TO FREEZE

Contains biocidal products (preservatives): contains reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H -isothiazol-3-one (3:1); 1,2-benzisothiazol-3(2H)-one. May produce an allergic reaction. P102 : Keep out of reach of children. P271 : Use only outdoors or in a well-ventilated area. P501 : Dispose of contents/container to a waste collection center (contact the local authority). Do not empty into drains. Close the container after use. Tool cleaning: water
EU limit value for this product (cat A/h - Binding primers): 30g/L (2010). This product contains max 30g/L VOC.