



# PARQUET PRIMER HYDRO

## WATER BASED ACRYLIC PRIMER FOR FLOOR VARNISH

### GENERAL CHARACTERISTICS

PARQUET PRIMER HYDRO is a water based primer special designed for application on wood surfaces. Due to its special composition, it exhibits great adhesion and elasticity, it fills the wood pores offering ease of sanding enhancing the abrasion of wood. It dries quickly and is characterized by its ease of application.

### TECHNICAL CHARACTERISTICS

**Specific gravity** : 1,03 ±0.02 kg/LT.

**Covering power** : 9 –11 m<sup>2</sup> /LT per layer depending on wood type.

**Dilution** : 8 – 10 % on volume with water.

**Drying** : ½-1 hours touch free.

**Recoatability** : Recoat able in 2-4 hours after application. These times prolong under cold and wet weather conditions

**Shades** : Transparent-Colourless.

**VOC Class** : EU maximum VOC content limit values (Directive 2004/42/CE) for this product (category A/i “One-pack performance coatings” Type WB): 140 g/L. This product contains maximum 139 g/L VOCs (ready for use product).  
VOC: organic volatile compounds with boiling point < 250°C.

**PACKAGING:** 750ml & 2,5lt.

**APPLICATION EQUIPMENT:** Brush, roller.

### **SURFACE PREPARATION**

To make sure of a successful paint adhesion, the surface has to be cleaned of oil, grassy substances, cropped paints, ink, dampness etc. Sandpaper well with a suitable abrasive paper, remove dust and prime on wood. In the case of old painted wooden surfaces, the old varnish has to be removed

### **APPLICATION**

Stir well. On a properly prepared dry surface apply one or two coats PARQUET PRIMER HYDRO in the appropriate dilution. When it dries thoroughly, sand with a suitable sandpaper, clean the dust and apply 1-2 coats PARQUET HYDRO VARNISH at the desired texture.

### **CLEANING TOOLS**

While working keep your equipment wet, either in the pot, or in the paint lauder. Strain well your tools from paint back to the pot and clean immediately with water and soap. Avoid washing materials entering into watercourses

### **APPLICATION CONDITIONS**

Temperature 8-30°C and relative humidity lower than 80%. The maximum humidity of the wood should not be more than 18% for soft woods and 15% for hard woods. Contrary conditions may degrade product's quality.

### **STORAGE**

Store in a cool place, protect from freezing and sun exposure. Close the can well after application to keep in good condition. Recover unused paint for re-use. Reuse of paint can effectively minimize the product's life cycle environmental impact.

### **SAFETY INSTRUCTIONS**

More information in Safety Data Sheets (SDS).