

## PARQUET VARNISH

Unit of measurement	Pieces/Pallet	Consumption
1 kg/bucket 5 kg/bucket	12 pcs/box 36 pcs/pallet	250 g/m <sup>2</sup>



### PARQUET VARNISH

Mono-component, polyurethane-based varnish, with high resistance to consumption, for high-traffic floors.

### FEATURES

Polyurethane-based varnish, for indoor and outdoor wood surfaces. Easily coated; manifests good elasticity and is excellently laid. It is particularly resistant to humidity and snow, while the UV filters it contains protect the wood from ultraviolet sun rays. Highlights and protects the natural beauty of all types of wood, accentuating their texture.

### METHOD OF APPLICATION

#### 1. Preparation of the surface

The right preparation ensures better results in new woods and old woods as well. A necessary condition is that the humidity of wood and atmosphere should be as low as possible. Before the application of PARQUET VARNISH, the surface must be rubbed with suitable sandpaper and it must be free of dust; if there is any resin, it must be removed. To preserve the natural wood color, 1 translucent, maintenance, coating layer is sufficient. To change the wood color, apply 1 translucent, maintenance layer and then 2-3 colored layers. At the final stage, coat 1-2 layers with PARQUET VARNISH. If we are dealing with simple maintenance, a light rubbing with sandpaper and the removal of dust would be sufficient. In cases when old varnishes are in bad condition, they should be removed completely with a thick sandpaper. After having done that, follow the same procedure.

#### 2. Application

PARQUET VARNISH is diluted up to 5% with white spirit. It is applied with brush, roller or pistol in 1-2 layers, depending on the application.

### CLEANING

Clean the tools with white spirit

### CONSUMPTION

1 lt/10-12 m<sup>2</sup> / layer, well prepared surfaces.

### PACKAGING

Carton boxes: 12 pieces of 1 kg

Pallets: 36 pieces of 5 kg

### SHELF-LIFE-STORAGE

It is stored in shady and dry environments, away from any heat source, for at least 24 months after manufacture date.

### TECHNICAL DATA

Color-Form	Transparent – Liquid varnish
Gloss	Satine, gloss
Drying time	3 - 5 hours (to touch) depending on weather conditions
Re-coat	After 8-10 hours depending on weather conditions
Application temperature	From +5°C to +35°C Satine, gloss
Specific weight	0,90 ± 0,05 Kg/lt
Re-coat	After 8-10 hours depending on weather conditions
Application temperature	From +5°C to +35°C 2 N/mm <sup>2</sup> according to DIN 53504
Specific weight	0,90 ± 0,05 Kg/lt

