



Technical data sheet  
**PARQUET GROUTING MASS**

Parquet grouting compound is primarily intended for filling joints, but also for minor parquet damage.

**Basic features:**

By applying grout, the parquet will look like a monolithic floor. In addition to the excellent visual effect, the application of grouting compound also results in a reduced consumption of parquet varnish.

**Method of application:**

Mix the product well before use.

Preparation: Sawdust obtained by planing the parquet with sandpaper N°80-N°100 should be added to the grouting mass.

For larger openings, the mass should be thicker (with more sawdust) and for smaller openings, thinner (with less sawdust). For filling, sawdust from the parquet being treated should be used, so that the shade of the filled part does not deviate from the shade of the parquet.

**Application:**

The prepared mixture is applied with a large spatula over the entire surface of the parquet. After drying for 3-4 hours, the parquet is planed with sandpaper N°60 and then N°120.

It is used with 2K polyurethane varnish for parquet (high gloss and semi-matt) for long-lasting protection; Nitro stain, in order to get the shade of the parquet.

**Technical data:**

Delivery viscosity (F/4, 20°C): 110 ±10 s

Content of non-volatile substances: 21 ±2 %

Specific gravity (20°C) : 0.88 ±0.02 kg/lit.

Drying time: (at 20°C, 65% humidity)

- On dust:	15 min.
- On touch:	30 min.
- full	24h

**Consumption :**

0.9 kg is enough for 8-10 m<sup>2</sup>.

**Expiration date:**

3 years in the original packaging, protected from the influence of sunlight and at a temperature of up to +25 °C.

**Precautions**

The application of safety measures at work and fire protection is mandatory. Follow the manufacturer's instructions and safety data sheets.

The technical data are given in order to optimally use the product.

For all necessary information, contact the manufacturer