

## Technical data sheet Lecol Filler 7500

### Nitro-cellulose Solution

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#### Product Description:

##### **General:**

Nitro-cellulose Solution.

##### **Properties:**

Solution of synthetic material for producing a joint filling material for levelling parquet floors. Using the abrasive dust obtained from sanding parquet.

##### **Viscosity:**

Approx 1200 mPa.s (Brookfield)

##### **Specific gravity:**

Approx. 0,8gm/ltr.

##### **Technical data:**

Storage: Not below + 5°C, Protect from Frost.  
Approx. 6 months at normal room temperature.

Packaging: 0,8kg; 5kg and 10kg.

#### Application:

The sanding dust from the sanding process before the final sanding is to be used with Lecol 7500 to be mixed into a smooth paste. The paste must be applied before the final sanding process. The joints must be completely filled. Only once the filler has completely dried can the final sanding process take place.

##### **Drying time:**

Approx. 30 - 60 minutes, depending on spreading thickness and climate conditions.

##### **Important:**

In order to avoid differences in colour, only sanding dust of the same wood, possibly of the same floor, should be used. When mixing Lecol 7500, room and material temperatures should not be below +15 C. In cold weather the solution should be tempered in on time. Lecol 7500 should not be mixed at high humidity because of the risk of white colouring in the filler.

#### Special Remark:

This technical datasheet supersedes all previous datasheets for this product.

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