

## General information

Rocketchair linseed oil varnish is a purely natural, multi-boiled linseed oil without siccatives or other additives. It is obtained from the seeds of the flax or linseed plant and hardens by absorbing oxygen from the air.

## Application

### Suitable areas of application

- Surface protection for interior wood surfaces subject to low levels of stress (furniture, doors, beams, panelling).
- Primer for opaque stand oil paints or pigmented wood stains on untreated or highly absorbent woods.
- Production of oil stains.

### Suitable tools

- Paint brushes
- Short pile rollers
- Lint-free cloths or sponges

## Preparation

### Surface requirements

- Untreated, dust-free, clean, dry and grease-free.
- Chemically neutral and absorbent.
- Wood moisture <15% (do not use on damp wood).
- Processing temperature at least 10°C.

### Substrate preparation

- Remove resin pockets and old coats.
- Sand the wood (grain size P80-100) and round the edges.
- For very smooth surfaces (planed, finely pre-sanded), additionally roughen.
- Remove dust thoroughly.

## Application

### First coat

1. Shake product well before use.
2. Apply evenly with a brush, roller or cloth.
3. After 10-20 minutes, remove excess oil with a lint-free cloth.
4. The surface should appear silky matt and there should be no oil film.

### Intermediate sanding (optional)

- If wood fibres are raised, sand with P100-120 grit in the direction of the fibres.
- Remove dust after sanding.

### Second coat (optional)

- If necessary, apply a second coat after 24-48 hours as for the first coat.
- Particularly recommended for highly absorbent or weathered wood.

### Drying

- Surface dry and ready for recoating after 24-48 hours.
- Final hardness after approx. 4 weeks.
- Treat gently and protect from moisture during the curing process.

### Care and renovation

- Clean gently with a soft cloth or dry vacuum cleaner.
- Damp wipe with lukewarm water (no microfibre cloths).
- If the protection wears off, simply re-oil with Rocketchair linseed oil varnish.
- Remove stubborn dirt with fine sandpaper (P100).

### Cleaning the tools

- Clean with turpentine substitute immediately after use.
- Then wash with mild soap.

### Consumption

- Depending on the type of wood and absorbency: approx. 30-60 ml/m<sup>2</sup> per coat.

### Storage and disposal

- Store frost-free and airtight.
- Shelf life: at least 2 years.
- Do not dispose of product residues in waste water.
- Dried residues can be disposed of with household waste.
- Dispose of empty containers to the recycling centre.

### Safety instructions

- Rags soaked with linseed oil can ignite spontaneously! Always store them airtight in metal containers or water.
- Avoid contact with porous materials.
- Store out of reach of children.

These instructions are based on the current state of the art. Always carry out a test application before use to ensure material compatibility.

### Contact & Support

If you have any questions or suggestions, please contact us:

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