

Floor Primer

Product properties

Matt varnish primer. Rich, easy to sand and fast-drying. Recommended for sealing untreated, new or scoured surfaces. The floor primer seals the wood and minimizes the uptake of tannic acid and side bonding.

- **Fast drying**
- **Minimises adhesive bonding**
- **Lightly sandable**



Product use

Priming of new, untreated or totally clean wooden floors. For all types of wood before finishing treatment using Flügger Floor Varnish in the desired gloss and quality.

Substrate

Must be untreated, clean, dry, firm and suitable for surface treatment.

Treatment

Sand new wood before priming.
Varnish or paint must be completely removed down to clean wood by sanding.
Vacuum clean and dry with a hard-wrung cloth.
Finish treatment with Flügger Floor Varnish.

Application

Brush or roller.
Decide on your mode of application according to the desired finish.
Apply wet on wet and finish by brushing/rolling in the same direction, avoid overlap and varnish-pools.
Always use the same batch number on contiguous/unbroken surfaces.
Differences in surface structure can result in a deviation in gloss.
Cold/heat can affect the viscosity of the material.
Condensation must be prevented during drying/curing.
Cold and increased humidity extends drying time, full curing and recoat interval.
Increased temperature and low atmospheric humidity reduce drying time and full curing.
Wood floors must have balanced moisture when undergoing treatment.
Check adhesion by pressing a coin perpendicularly against the varnished surface.
Always perform a test treatment for a check and acceptance of adhesion and result

Expected result

Colourless and uniform.
Finish treat using Flügger Floor Varnish in the desired quality and gloss.

Environmental information

Clean off the paint from tools and wash them with water. Bring remains of fluent paint to the local recycling centre. Minimize your paint waste by pre-estimating how much paint you need. Keep the leftover paint for future use so you can effectively reduce the environmental impact.

Storage

Cool, frost free and tightly closed

Technical Data

Product Type	Primer
Density (kgs/l)	1.05
Nominal spreading rate (m ² /ltr.)	12
Min. working temp. during application and drying/curing	Min. +15°C
Humidity	Max. humidity 80 % RH.
Drying time at 20° C, 60 % RH (Hours)	1
Recoatable at 20° C, 60 % RH (Hours)	2
Dilution	Do not dilute
Cleaning of Tools etc.	Water

Current TDS Version

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Replaces TDS Version

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