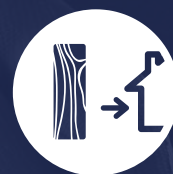


Exterior wood products



2026/1

Exterior wood priming oil



Flügger 01 Wood Tex

Colourless priming oil that penetrates, ensures good adhesion and resists moisture absorption

Prevents the formation of mould and mould growth on the surface of the final coat. Topcoat with a wood protective finish or paint.

- Penetrates and ensures adhesion
- Colourless, uncoated and non-absorbent surface
- Inhibits mould and mildew growth on the surface of the final treatment
- Application: brush or roller

Technical parameters:

- Spreading rate: 6 m²/l
- Minimum working temperature during application: min. +5 °C
- Drying time at 20 °C, 60% RH: 1 hour
- Recoatable at 20 °C, 60% RH: 4 hours



Exterior wood stain



Flügger 03 Wood Tex

Semi-matt transparent wood protection that leaves the wood's vein structure visible

Prevents the formation of mould and mould growth on the surface.

- Easy to apply and quick-drying
- Highlights the vein structure
- Contains UV filter
- Application: brush, roller or spray

Technical parameters:

- Spreading rate: 6 m²/l
- Minimum working temperature during application: min. +5 °C
- Drying time at 20 °C, 60% RH: 1 hour
- Recoatable at 20 °C, 60% RH: 4 hours



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Exterior wood products

Exterior wood protection paint



Flügger 05 Wood Tex

Semi-matt, rich opaque wood protection

Diffusion open. Gives a very weather-resistant surface with maximum durability, gloss and colour stability. Prevents the formation of mould and mould growth on the surface.

- Thick and easy application
- Withstands rain showers 60 minutes after application
- Can be painted over already after 2 hours
- Application: brush, roller or spray

Technical parameters:

- Spreading rate: 8 m²/l
- Minimum working temperature during application: min. +5 °C
- Drying time at 20 °C, 60% RH: 1 hour
- Recoatable at 20 °C, 60% RH: 2 hours



Flügger 06 Wood Tex

Semi-gloss, opaque wood protection

Self-cleaning and diffusion open. Gives a very weather-resistant surface with maximum durability, gloss and colour stability. Prevents the formation of mould and mould growth on the surface.

- Appearance and surface like traditional oil paint
- Maximum colour and gloss durability
- Easy to apply and quick-drying
- Application: brush, roller or spray

Technical parameters:

- Spreading rate: 8 m²/l
- Minimum working temperature during application: min. +5 °C
- Drying time at 20 °C, 60% RH: 3 hour
- Recoatable at 20 °C, 60% RH: 4 hours



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Exterior wood products



2026/1

Exterior wood protection paint



Flügger 07 Wood Tex

Matt, rich opaque wood protection

Diffusion open. Gives a very weather-resistant surface with maximum durability, gloss and colour stability. Prevents the formation of mould and mould growth on the surface.

- Withstands rain showers 60 minutes after application
- Dries quickly and can be painted over already after 2 hours
- Quick re-treatment
- Application: brush, roller or spray

Technical parameters:

- Spreading rate: 8 m²/l
- Minimum working temperature during application: min. +5 °C
- Drying time at 20 °C, 60% RH: 1 hour
- Recoatable at 20 °C, 60% RH: 2 hours



Flügger Wood Tex Window

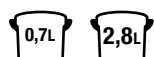
Semi-gloss, thick, opaque window paint

Gives a very weather-resistant surface with maximum durability, gloss and colour stability. The product is easy to apply and quick-drying. Prevents the formation of mould and mould growth on the surface.

- Quick retreatment: 4 hours
- Hard and robust surface
- Blocking resistant
- Application: brush, roller or spray

Technical parameters:

- Spreading rate: 8 m²/l
- Minimum working temperature during application: min. +5 °C
- Drying time at 20 °C, 60% RH: 1 hour
- Recoatable at 20 °C, 60% RH: 4 hours



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Exterior wood products

Exterior aqueous wood oil



Flügger Wood Tex Wood Oil Impredur

Aqueous special wood oil with additional water-repellent properties

Protects the surface of the wood while also ensuring that the structure and vein structure are visible. Prevents the formation of mould and mould growth on the surface.

- For wooden facades, terraces and garden furniture
- Extra water-repellent surface
- Contains UV filter
- Application: brush or roller and work thoroughly into the wood

Technical parameters:

- Spreading rate: 12 m²/l
- Minimum working temperature during application: min. +10 °C
- Drying time at 20 °C, 60% RH: 1 hour



Recommended tools



Terrace oiling tool

The terrace oiling tool is compatible with all wood oils and is especially recommended for pigmented wood oils, as it effectively prevents lap marks

It ensures effective application and helps remove excess oil after about 20 minutes.

This is complementary equipment for Flügger Wood Tex Wood Oil Impredur, recommended for terrace maintenance.

WIDE PAD: 8 x 23 CM

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Products available in the colouring system.

Interior wood products



2026/1

Wood priming paint



Flügger Interior Stop Primer

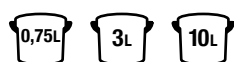
Primer and undercoat paint with particularly good blocking properties and excellent coalescence

Minimizes the risk of water-soluble colourants from the surface can discolour the subsequent paint treatment.

- Good blocking properties
- Primer and undercoat
- Matt surface
- Application: brush or roller

Technical parameters:

- Spreading rate: 8 m²/l
- Minimum working temperature during application: min. +10 °C
- Recoatable at 20 °C, 60% RH: 1 hour



Enamel paint



Flügger Interior High Finish 5, 20, 50, 90

Acrylic intermediate- and finish paint with a smooth, supple consistency

Recommended for subjects where there are aesthetic and medium functional requirements.

- Good coalescence
- Intermediate- and finish paint* / Hard surface
- 5 – Matt surface, 20 – Semi-matt surface, 50 – Semi-gloss surface, 90 – Glossy surface
- Application: brush, roller or spray

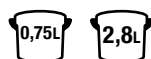
Technical parameters:

- Spreading rate: 8*/9 m²/l
- Minimum working temperature during application: min. +10 °C
- Drying time at 20 °C, 60% RH: 1 hour
- Recoatable at 20 °C, 60% RH: 8*/6 hours

INTERIOR HIGH FINISH 5 & 20:



INTERIOR HIGH FINISH 50 & 90:



*Flügger Interior High Finish 5.



Products available in the colouring system.

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Interior wood products

Enamel paint



Flügger Interior Strong Finish 20, 40

PU reinforced enamel with a rich consistency and optimum coalescence

Recommended for subjects where there are particularly high aesthetic and functional requirements.

- Optimal coalescence
- Scratch-resistant surface
- Semi-matt surface* / Semi-gloss surface
- Application: brush, roller or spray

Technical parameters:

- Spreading rate: 9 m²/l
- Minimum working temperature during application: min. +10 °C
- Dry to touch at 20 °C, 60% RH: 2 hours
- Recoat interval at 20 °C, 60% RH: 6 hours



*Flügger Interior Strong Finish 20.



Woodcare varnish



Flügger Panel Lacquer

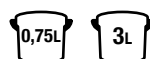
White pigmented, water-based varnish for light-coloured wood panels on ceilings and walls

With one treatment, a semi-matt and light-coloured appearance is achieved where the wood structure remains visible. Prevents yellowing of the wood. Provides a dirt-repellent surface that is extremely easy to clean.

- White pigmented lacquer for light wood panelling
- Not suitable for previously painted surfaces
- Semi-matt
- Application: brush

Technical parameters:

- Spreading rate: 12 m²/l
- Minimum working temperature during application: min. +10 °C
- Dry to touch at 20 °C, 60% RH: 1 hour
- Recoat interval at 20 °C, 60% RH: 3 hours



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Products available in the colouring system.

Interior wood products



2026/1

Woodcare varnish



Flügger Panel Lacquer Transparent

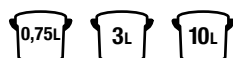
Water-based varnish for light-coloured wood panelling on ceilings and walls

Provides a beautiful semi-matt, almost invisible treatment that does not yellow. The surface becomes dirt-repellent and withstands light cleaning.

- Varnish for light coloured wood panels
- Not recommended for surfaces directly exposed to water
- Semi-matt
- Application: brush or spray

Technical parameters:

- Spreading rate: 15 m²/l
- Minimum working temperature during application: min. +10 °C
- Dry to touch at 20 °C, 60% RH: 1 hour
- Recoatable at 20 °C, 60% RH: 4 hours



Floor woodcare – Primer



Flügger Floor Primer

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
- Application: brush or roller

Technical parameters:

- Spreading rate: 12 m²/l
- Minimum working temperature during application: min. +15 °C
- Dry to touch at 20 °C, 60% RH: 1 hour
- Recoatable at 20 °C, 60% RH: 2 hours



Products available in the colouring system.

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Interior wood products

Floor woodcare – Varnish



Flügger Floor Varnish Ultra Matt / Semi-gloss / Glossy

PU reinforced acrylic floor varnish

Rich with good coalescence, extra durability and scratchproof. Recommended for areas with high aesthetic and functional requirements, in busy areas subject to some wear and tear.

- Durable
- Rich
- Scratch-proof
- Application: brush or roller

Technical parameters:

- Spreading rate: 10 m²/l
- Minimum working temperature during application: min. +15 °C
- Dry to touch at 20 °C, 60% RH: 1 hour
- Recoat interval at 20 °C, 60% RH: 3 hours



Flügger Floor Varnish Quick Finish Semi-matt

Semi-matt, PU reinforced acrylic floor varnish. Durable and fast drying

Recommended for areas with high aesthetic and medium functional requirements, in busy areas subject to light wear and tear.

- Durable and fast drying
- Requires no primer
- For all types of wood in living rooms and offices
- Application: brush or roller

Technical parameters:

- Spreading rate: 10 m²/l
- Minimum working temperature during application: min. +15 °C
- Dry to touch at 20 °C, 60% RH: 1 hour
- Recoatable at 20 °C, 60% RH: 2 hours



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Products available in the colouring system.