

Panel Stain

Product properties

White pigmented, water-based special product for brightening yellowed wood panelling on ceilings and walls. Gives a new, bright and white-coloured appearance where the wood structure is visible. A dirt-repellent surface is achieved that withstands light cleaning.

- White-coloured appearance
- Dirt-repellent surface
- Full-matt



Labelling



Product use

For use on untreated, white-stained and varnished wood.

Substrate

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

Treatment

Dust off new wood.

Sand off marks and stains.

Previously stained and varnished wood is cleaned with Natural Wood Cleaner.

Surfaces that have been exposed to nicotine and soot require particularly careful cleaning and rewashing with clean water and subsequent drying to avoid stains.

Sand glossy surfaces to a matt finish.

Apply lean for a white-shaded look, or rich for a more opaque appearance.

The wooden panels must be in moisture balance at the time of treatment.

Application

Brush.

Stir before and during use.

Apply evenly wet-on-wet along the length of the wood.

Paint 1-2 boards at a time to avoid visible overlaps.

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.

Always perform a test treatment for a check and acceptance of adhesion and result.

Expected result

Full-matt, white pigmented surface.

Does not block any discolouration from the lignin or tannic acid content of the wood.

Exercise care in loading the surface until the paint is fully cured.

Cleaning and maintenance

Panels treated with Natural Wood Panel Stain are gently cleaned by washing with soapy water.

Maintenance is carried out with Natural Wood Panel Stain.

Please note!

When shiplap boards and similar subjects are painted, you can expect that bare or untreated wood may appear and become visible - in time.

Is due to the fact that the wood contracts e.g. during winter time, when the atmospheric humidity is low.

If the substrate has been stained or lacquered previously, it is recommended to perform a test application on a small area in order to evaluate appearance, adherence and finish.

Environmental information

Remove as much paint as possible from tools before cleaning.

Paint and cleaning fluid must not be poured down drains, but collected and disposed of as environmental waste.

Empty and dry packaging should be sorted as plastic.

Storage

Cool, frost free and tightly closed

Protection equipment

Protect skin and eyes from splashes with suitable clothing, gloves and glasses.

Avoid inhalation of spray mist and grinding dust.

Wear suitable protective equipment, see safety data sheet for further information.

Technical Data

Product Type	Wood stain
Gloss	3;Matte
Density (kgs/l)	1.18
Solids Weight %	40
Solids Vol. %	29
Nominal spreading rate (m ² /ltr.)	15
Min. working temp. during application and drying/curing	Min. +10°C
Humidity	Max. humidity 80 % RH.
Drying time at 20° C, 60 % RH (Hours)	2
Recoatable at 20° C, 60 % RH (Hours)	4
Fully cured at 20° C, 60 % RH (Days)	28
Dilution	Do not dilute
Cleaning of Tools etc.	Water and soap
Country of Origin	Denmark

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