



Wood Weatherproofing Gel

- for many types of wood indoors and outdoors
- highly weather-resistant and UV-resistant, does not spray or drip



Areas of use

- **Interiors:**
 - For siding and profiled wood
 - Clear variant only for interiors or for exterior surfaces not directly exposed to weather, e.g. soffits
- **Outdoors:**
 - For exterior surfacing, wood houses, roofing boards, summerhouses, carports, pergolas, framework and for restoring existing varnish coatings
 - The clear variant is suitable for use on intact exterior wood treated with a coloured varnish

Possible system products

➤ **Wood Protection Primer* (818159)**

*Use biocidal products carefully.
Always read the label and product information before use.

Directions

Set up trial areas to check the compatibility, adhesion and colour on the substrate.
Application temperature: +5°C to +25°C
Do not use at temperatures below +5°C or in strong sunlight
Pre-treat untreated exterior wood with a wood preservative (use wood preservatives safely. Always read the label and product information before use.)
Sand grey and weathered wood surfaces down to sound, bright wood.
The substrate must be clean, dry and stable
Stir well and apply using a soft varnish brush
Apply a second coat once the first has dried.
Apply 2 coats with a light sanding in between the coats
Drying: approx. 2-4 hours. Paint film fully hardened after approx. 2 weeks
Protect the fresh coat from rain

Notes

Not suitable for wooden floors (surfaces with foot traffic), seating furniture and tables
On planed larch and softwoods with a high resin content, the coating may have reduced adhesion and resistance to weathering. This is especially the case on horizontal year rings, knots and areas of winter growth that are high in resin. Maintenance and renovation must be carried out more frequently on these surfaces. The only remedy for this is pre-weathering or very coarse sanding (P80). If these wood types are rough-sawn, considerably longer maintenance and renovation intervals are to be expected.

Tools / Cleaning

Apply using a brush for water-based stains
Clean tools immediately after use with water and detergent

Storage / Shelf life

Store in the sealed original container in a cool, dry, and frost-free place. Can be used for at least 1 year after the date of purchase

Disposal

P501 Dispose of contents/container in accordance with local/regional/national/international regulations.

Biocidal Products Regulation

Contains a biocidal product (in-can preservative) with the biocidal agents CMIT/MIT (3:1) for protecting the container content from deterioration by microbial organisms (germs, yeast, etc.). Please note the processing guidelines carefully!

Safety advice

Keep out of the reach of children.
Use an A2/P2 combi-filter when spraying.
Use a P2 dust filter when grinding or sanding.
Ensure the area is thoroughly ventilated during application and drying.
Do not eat, drink or smoke while using the paint.
In the event of contact with the eyes or skin, rinse out thoroughly and immediately with water.
Do not allow it to enter the ground, the sewage system or any bodies of water.
Clean tools with soapy water immediately after use.
Only send fully emptied containers for recycling.
Take any leftover liquid material to the collection point for waste paint.

VOC content as per the
"Decopaint" Directive
(2004/42/EC)

EU limit value for the product (Cat. A/e): max. 130 g/l (2010).
This product contains < 130 g/l VOC.

Precautionary statements /
Hazard statements
Avec TiO₂, blanc:

Contains reaction mass of 5-chloro-2- methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3- one (3:1),
1,2-benzisothiazol-3(2H)-one. May produce an allergic reaction. Warning! Hazardous respirable droplets
may be formed when sprayed. Do not breathe spray or mist.

Precautionary statements /
Hazard statements
Sans TiO₂:

Contains reaction mass of 5-chloro-2- methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3- one (3:1),
1,2-benzisothiazol-3(2H)-one. May produce an allergic reaction.