

Wood Brightener 1024

Ready-for-use, water-dilutable, intense action,
for exterior use



Field of application

For cleaning and brightening weathered wooden surfaces in exterior areas. Can be used on hardwood or coniferous wood, e.g., Douglas fir, oak, larch, meranti, Oregon pine, red cedar or Robinia. Specially designed for preparing wooden surfaces such as, visible protective elements, garden furniture and wood facades. Not suitable for surfaces sensitive to acid!

Properties

- Drip-inhibited
- Intense action
- Bleaches and refreshes
- For exterior use
- Restores the wood's natural color

Material description

Color shade	Transparent
Base material	Oxalic acid, oxygen-based bleaching agent with anionic surfactants
Density	Approx. 1.03 g/m ³
pH value	Approx. 1 – strongly acidic!
Packaging	5 l

Use

Thinning	Apply undiluted.
Compatibility	Do not mix with other materials.
Pre-cleaning	Remove dust and coarse dirt from the surface with a cloth or towel.
Protective covering	Carefully cover and protect any adjacent surfaces that are not to be treated, in particular surfaces sensitive to acids.
Application	Pre-wet wooden surfaces with clean, clear water. Generously apply Wood Brightener 1024 with a metal-free plastic brush, e.g., Uni-Plus Paint Brush, and allow it to act on the wood for at least 10 minutes. Powerfully scrub the surfaces with, e.g., Scrub Brush 1745 or a nonwoven abrasive tool along the wood fiber. Then immediately and thoroughly rinse the treated surfaces with water, e.g., using a garden hose. For stubborn stains, repeat the treatment. After sufficient drying, the wooden surfaces are treated in the system with, e.g., Brillux woodstains, in the desired color shade.
Consumption	Approx. 150–200 ml/m ² per application. Determine the exact consumption by means of a test application on the object to be coated.
Application temperature	Do not apply if air or object temperature is below +5°C or above max. 30°C.
Tool cleaning	Clean tools immediately after use with water and soap.

Drying (+20 °C, 65 % relative humidity)

Can be recoated after sufficient drying of the wooden surfaces. Allow for longer drying time if the temperature is lower and/or the humidity is higher.

Storage

Store in a cool and frost-free place. Reseal opened containers tightly. Store locked up and out of the reach of children. Recycle only completely empty containers. Dispose of liquid material residue at a collection point for old varnishes/old paints.

Declaration

Product code GG70
Comply with the specifications in the current Safety Data Sheet.

Notes

- Cover sensitive surfaces** Carefully protect any surfaces sensitive to acids with, e.g., protective film.
- Avoid contact with metal** Avoid contact with metal. Only use plastic-bound paint brushes or plastic brushes.
- No high-pressure cleaning** For after-cleaning, avoid using high-pressure cleaners to the greatest possible extent because such treatment roughens the wooden surface.
- Sanding surfaces** To remove any remaining stains and discolorations and to achieve a smooth surface, sand the dry wooden surface. Completely remove any residual sanding dust.
- Further information** Follow the instructions on the data sheets of the products used.

Remark

This Data Sheet is based on extensive development work and years of practical experience. The translation corresponds to the current German version, in compliance with the German laws, regulations, standards and guidelines. Its content does not constitute a contractual legal relationship. The user/buyer is not released from the responsibility of checking our products to ensure they are suitable for the intended application. In addition, our general terms of business apply.

When a new version of this Data Sheet with updated information is published, the previous version no longer applies. The current version is available on our website.

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