

WISA®-Pro Decking

Beautiful and durable

WISA-Pro decking boards

for garden and other outdoor

applications have been

pressure-impregnated at

the factory.

The beautiful brown tone

matches the colours of your

garden.

Dimensions

28 x 120 mm, 28 x 95 mm, special dimensions available to order.

Treatment

WISA-Pro decking boards have been pressure-treated (class AB) at the factory with Osmose Naturewood wood preservative. A factory-applied pressure treatment ensures the durability of the timber and gives the decking boards an attractive colour, making them ready for installation.

Maintenance and installation

Use cut end preservative

Any surface exposed by cutting or drilling must be treated carefully with a cut end preservative to maintain the integrity of the pressure treatment. Failure to do this impairs the value of impregnation. Direct contact of cut ends with the ground or water is not recommended.

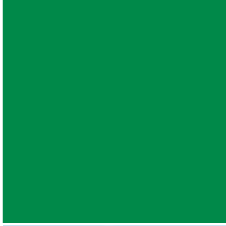
Applying a finish

If you wish to paint your impregnated wood or treat it with transparent stain, water repellent or similar finish, we recommend you check the label and follow the manufacturer's instructions. Apply the finishing product first to a small exposed test area, for example, on the backside to ensure it provides the intended result. Note that pressure-treated wood will turn a natural weathered grey over time. Correct surface treatment and maintenance prolong the life of the decking.

Correct fixings

Follow the manufacturer's instructions when using fixings and other hardware. Do not use aluminium products in direct contact with Naturewood products. When attaching screws near the edge or end of a board, drill pilot holes for the screws. Timber treated with Osmose Naturewood can be glued with most commonly used adhesives once dry.





IMPORTANT INFORMATION

- Do not burn preserved wood.
- Wear a dust mask and goggles when cutting or sanding wood.
- Wear gloves when working with wood.
- Some preservative may migrate from the treated wood into soil/water or may dislodge from the treated wood surface upon contact with skin. Wash exposed skin areas thoroughly.
- All sawdust and construction debris should be cleaned up and disposed of after construction.
- Wash work clothes separately from other household clothing before re-use.
- Preserved wood should not be used where it may come into direct contact or indirect contact with drinking water, except for uses involving incidental contact such as fresh water docks and bridges.
- Do not use preserved wood under circumstances where the preservative may become a component of food, animal feed, or beehives.
- Do not use preserved wood for mulch.
- Only preserved wood that is visibly clean and free of surface residue should be used.
- Do not use preserved wood in direct contact with aluminium.
- If wood is to be used in an interior application and becomes wet during construction, it should be allowed to dry before being covered or enclosed.
- Disposal Recommendations: treated wood waste must be disposed of in accordance with National Waste Regulations.
- Certain metal products (incl. fixings hardware and flashing) may corrode when in direct contact with wood treated with copper based preservatives. To prevent premature corrosion and failure it is important to follow the recommendations of the manufacturer for all metal products.
- Mould growth can and does occur on the surface of many products, including treated or untreated wood, during prolonged surface exposure to excessive moisture conditions. To remove mould from treated wood surfaces, wood should be allowed to dry. Thereafter, mild soap and water can be used to remove surface mould.
- For more information, visit www.osmose.co.uk or contact our Technical Services Dept on 00 44 (0)1628 486644



P.O. Box 203
FIN-15141 Lahti, Finland

Tel. +358 (0)204 15 113
Fax +358 (0)204 15 112

www.upm-kymmene.com
www.wisa.com