

STEP

1  
OF  
2



**SiOO:X**  
WOOD PROTECTION

LASTS  
UP TO  
**15 years!**

PREMIUM

# Wood Protector

NATURAL SILVER-GREY PATINA

HELPS TO RESIST MILDEW, ALGAE AND ROT

ENVIRONMENTALLY FRIENDLY • EASY MAINTENANCE

NEW SWEDISH PATENTED TECHNOLOGY

**3 LITRE**



STEP  
1  
OF  
2

PREMIUM

# Wood Protector

**PREPARATIONS:** SiOO:x can be used to treat new or old wood. If necessary clean the surface and remove any oil, paint, algae and blackened regions. Protect all adjacent surfaces from splashes (especially glass and aluminum). Use gloves and eye protection.

**APPLICATION ADVICE:** To get the best penetration it is recommended to use a sawn wood with a coarse surface structure. At the least sanding with a 80/100 grit paper will open the timber and help to achieve good penetration. Take up of the treatment depends on timber species and surface condition.

The timber needs to be dry. Avoid rain. Avoid application in strong sunlight as the treatment will dry too quickly. Lowest temperature for use: +6°C. Shake and stir before and during treatment. Wipe away any spills immediately with a wet cloth. Treat the end grain and joints. We recommend that the timber be fully coated when possible.

**STEP 1 – PREMIUM WOOD PROTECTOR:** Apply a first coat flooding the dry surface using a soft brush or sprayer. Let the treatment soak into the wood and brush away any excess. Allow to dry for at least 2 hours. Then in the same way apply a second coat and allow to dry for at least 4 hours.

**STEP 2 – PREMIUM SURFACE PROTECTOR:** Finish the treatment using the Premium Surface Protector again flooding the surface and brushing away any excess.



**WARNING!** The product can cause skin irritation. Wash hands carefully after use. Wear protective gloves. If there is skin contact rinse with clean water. If the skin is irritated consult a doctor.

**WHAT IS PREMIUM WOOD PROTECTOR?** The first of two steps in SiOO:x's silicon-based wood protection system.

**HOW DOES IT TURN OUT?** A natural light silver-grey tough surface develops. Helps to resist cracking as well as algae, mildew and rot. The timber is UV resistant and vapour permeable.

**WHERE DO I USE PREMIUM WOOD PROTECTOR?** Beneficial for cedar, larch, douglas fir, sweet chestnut, oak, various modified woods such as ThermoWood and Kebony, heart pine, teak and some hardwoods. New as well as old timber can be treated including previously pressure impregnated timber

**HOW MUCH WILL I NEED?** On sanded surfaces 1 litre is sufficient to cover 6–8 square metres with the first coat and 10–12 square metres with the second coat. With new sawn surfaces the uptake could be increased by 30%.

**WHAT EQUIPMENT IS NEEDED?** Open container, brush or spray equipment. The treatment can be factory applied with vacuum coating equipment providing the benefit of good quality control and enveloping of the timber – see [www.sioo.co.uk](http://www.sioo.co.uk)

**HOW LONG DOES IT TAKE FOR THE WOOD TO BRIGHTEN?** Immediately after treatment the wood is yellowish brown. It brightens after contact with moisture. After about a year the surface will turn pale grey; after more time it will transition to a silver-grey patina.

**WHAT DOES PREMIUM WOOD PROTECTOR CONTAIN?** Silicon, potassium, natural plant parts and water. Tested according to standards EN 46 and EN 113.

**WHAT DO I DO IF I HAVE QUESTIONS?**

Read more at [www.sioo.co.uk](http://www.sioo.co.uk) or contact your dealer.

Store frost-free. Shelf life in well-filled sealed container is up to 6 years. Dispose of used packaging as hard plastic. In case of contact with eyes or skin, wash with water.

**3 LITRE**



STEP

2

OF

2



**SiOO:X**

WOOD PROTECTION

PREMIUM

# Surface Protector

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## PREMIUM

# Surface Protector

**PREPARATIONS:** Protect all adjacent surfaces from splashes (especially glass and aluminum). Use gloves and eye protection.

**APPLICATION ADVICE:** Avoid rain. Avoid application in strong sunlight because the treatment will dry too quickly. Lowest temperature for use: +6°C. Shake and stir before and during treatment. Wipe away any spills immediately with a wet rag. Don't forget to treat the end grain and joints. For more information please see [www.sioo.co.uk](http://www.sioo.co.uk).

**STEP 2 – PREMIUM SURFACE PROTECTOR:** When the Wood Protector has dried for at least 4 hours, and before any heavy rain, apply the coating of Surface Protector. Put it on evenly and abundantly with a soft brush or a sprayer. Permit the fluid to be absorbed for a few minutes. Then continue till the wood is saturated. The surface is ready to use after about an hour.

After 12 to 14 months the treated surfaces will have hardened. For horizontal decking surfaces it is recommended that a second coat of Surface Protector is applied after a year. At this stage clean the surface with an alkaline cleaner and a soft brush and then make the second application. After this is done the horizontal surface is sealed. With vertical cladding surfaces there is no need to apply a second coat of Surface Protector.

Should it rain before the Surface Protector is applied grey silicon crystals are deposited. The Wood Protector withstands some showers of rain but it is important to get the Surface Protector applied before heavy rain to seal the Wood Protector and to avoid wash out. The silver grey colouring develops and matures over time.

**WHAT IS PREMIUM SURFACE PROTECTOR?** The second of two steps in Sioo:x's silicon-based wood protection system.

**HOW DOES IT TURN OUT?** A natural light silver-grey tough surface develops. Helps to resist cracking as well as algae, mildew and rot. The timber is UV resistant and vapour permeable.

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**HOW MUCH WILL I NEED?** You will need about 8–12 m<sup>2</sup>/L per coat.

**WHAT EQUIPMENT IS NEEDED?** Open container, brush or spray equipment. The treatment can be factory applied with vacuum coating equipment providing the benefit of good quality control and enveloping of the timber – see [www.sioo.co.uk](http://www.sioo.co.uk)

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**CARE:** Keep the surface clean with a neutral cleaner or Sioo:x Maintenance Wash. If any black spots occur locally these can be reduced by using the Surface Protector. If these persist the Wood Protector, which has a powerful cleaning effect, can be applied. Any black spots will disappear as the treatment matures. See [www.sioo.co.uk](http://www.sioo.co.uk).

**WHAT DOES PREMIUM SURFACE PROTECTOR CONTAIN?** Silicone emulsion and water.

**WHAT DO I DO IF I HAVE QUESTIONS?**

Read more at [www.sioo.co.uk](http://www.sioo.co.uk) or contact your dealer.

Store at temperatures of 5–30 deg°C.  
Shelf life in well filled sealed containers is up to 2 years. Dispose of used packaging as hard plastic. In case of contact with eyes or skin wash with water.

**3 LITRE**

STEP

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# Wood Protector

5 LITRE

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VOC cat. A/f Contains 0 g/l. Limit value 150 g/l.

