

Product Data Sheet

Gjøco Imprex Tretjære



Gjøco Imprex Wood Tar is a light and water-repellent mixed tar. Gjøco Imprex wood tar is used as an impregnation, especially for old wood. Can also be used on pressure-impregnated wood and for impregnation of ropes and cordage.

Revised 10.04.2026

Symbols



Technical data

Type:	Mixing tar
Color:	Light brown
Flash point:	Approx. 130 °C
Specific gravity:	0.98 kg/l
Solid content:	Approx. 98-100 volum%
Application method:	Broom or brush. Can be heated to approx. +30°C for a more liquid consistency before application.
Thinner / cleaning agent:	White Spirit or Turpentine.
Recommended spreading rate:	2-4 m ² /liter, per coat.
Drying time:	Tar does not dry, but will penetrate the substrate so that the surface feels dry.

Pretreatment

The substrate must be dry and free of grease, oil and loose old paint. Grease, oil and other contaminants are removed with Gjøco Kraftvask. Follow the instructions on the packaging. Rinse thoroughly with clean water.

Directions for use

Stir the tar well before use. Gjøco Imprex Wood Tar is relatively viscous and can be heated in a water bath to approx. +30 °C for better application consistency. Can be mixed with boiled or raw linseed oil and turpentine for a good impregnation.

Storage

Seal the lid tightly when storing paint to prevent spillage and drying. The paint must be transported and stored upright, dry and frost-free.

Eco-labeling

BREEAM-NOR v6.1
 – MAT02: Contains no substances listed under REACH Article 59(10) – the Candidate List and the Norwegian A20 list. See also the product safety data sheet.

Disposal of waste

Liquid tar must not be emptied into sewers or into nature, but must be delivered to an approved hazardous waste collection point. Empty, clean and dry packaging is delivered to approved reception.

**Other information**

Tar is a natural product and the colour may therefore vary slightly. Buckets with different batch numbers must therefore be mixed. The walls should be treated every year for the first few years. South and west facing walls are usually more exposed to the weather and will need treatment more often than the others. The wood tar fades in the sun. Walls exposed to heavy rain may become whitish. This is washed and brushed away, and the wall is treated again when the wall is dry. Packaging sizes: 0.75, 3 and 10 litres

Safety

See separate safety data sheet. Read the information on the packaging.
EU limit value for this product (kat. A/e): 400 g/l (2010). This product contains:
<250 g/l VOC.

The information provided in this data sheet is based on laboratory tests and practical experience. As the conditions under which the products are used are often beyond our control, we cannot guarantee anything other than the quality of the product itself. The products are supplied in accordance with our general terms and conditions of sale, delivery, and service, unless otherwise agreed in writing. We reserve the right to change the stated data without prior notice. Paint may be regarded as a semi-finished product, and the final result depends on factors such as surface preparation, temperature, application method, type of substrate, etc.

Contact information

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