

# Pine Tar Oil, Unpigmented

## Thin-bodied wood oil

### General

**Auson Unpigmented Pine Tar oil** is a thin-bodied tar oil which is based on Genuine Pine Tar.

**Auson Pine Tar oil** penetrates deeply into the wood, preventing it from drying out and splitting. Our tar effectively protects against water penetration and delays the degradation of the timber.

The strong smell of tar subsides after a few days, and after a month, the scent is barely noticeable. You may walk on the surface as soon as all the Pine Tar oil has penetrated the wood.

Auson Pine Tar is the woods own protection and consists of various resins and terpenes. Resins are the tree's natural way of protecting itself against microorganisms and healing injuries. Our Pine Tar is produced from resin-rich pine trees in a furnace.

Auson Unpigmented Pine Tar Oil can be used on wood outdoors such as facade, wooden decks, boat docks, garden furniture and other untreated outdoor wood where the surface requires a low-viscosity tar product.

Depending on the age of wood, the Unpigmented Pine Tar oil gives a golden/light gray color that fades over time. After exposure to UV rays and weathering, the wood returns to its natural hue, while the protective properties remain. This process can take several months before the entire surface has returned to its original color. It doesn't peel and doesn't turn black over time.

### Instructions for use

For best result use **Auson Unpigmented Pine Tar oil** in warm weather, at least 10 degrees Celsius. The product becomes more workable and penetrates the surface better. Stir the jar before application.

For new wood, it is important to apply the first coat of Auson Tar products as soon as possible. If the exterior has been untreated for more than 4 weeks, you should wash it with mould remover to protect against mould infestation. For newly planed and pressure-impregnated timber that may have poorer penetration, we recommend either applying a thin coat of paint or waiting 1-2 years before treatment. For decks, a layer of tar is applied

**Auson Pine Tar oil** should not be applied to wood previously treated with other solid colors finishes.

#### Painting:

Brush off dust and dirt. Wash off algae and mould growth. Surfaces previously treated with regular wood oil must be thoroughly washed before application. The surface must be dry before painting. Use a brush or roller. Can also be applied with a paint sprayer. Wipe off any excess with a rag soaked in turpentine or denatured alcohol.

Ensure good ventilation. Paint outdoors. The Material Safety Data Sheet can be found at [www.auson.se/en/](http://www.auson.se/en/) and painting instructions at [www.tjarfarg.se/en/](http://www.tjarfarg.se/en/)

### Package

60710531 / 100-ml can  
60710401 / 1-lit can  
60710472 / 3-lit can

### Technical data

Color:	Golden
Density:	1,04 ± 0,03 kg/lit
Dry content:	60%
Coverage:	6 -10 m <sup>2</sup> / lit depending on the kind of base.
Drying Time:	From several days to several weeks depending on the weather, whether the lumber is planed or unplanned, the type of wood, its thickness, and how well the tar seeped into the surface.
Thinning:	Gum turpentine NB! Do not use White Spirit
Cleaning:	Gum Turpentine, Denatured Alcohol or soap and water

**For further information, we recommend referring to the safety data sheet or the instructions on the package.**

Issue: 2025-04-17 /AA



Auson AB, Kungälv, Sweden  
T: +46 (0)300-56 20 00  
[www.auson.se](http://www.auson.se)

This information is for guidance only and are given without obligation. If there is some confusion we recommend that you do your own tests and ask for advice in writing from us.