

# Pine Tar 502

## *Special tar*

### General

**Genuine Pine Tar 502** is a so-called old-fashioned type of tar obtained as a byproduct by the destructive distillation of pine wood in the manufacture of charcoal.

### Range of application

**Genuine Pine Tar 502** is used for wood preservation of cottages, splint roofs, boats, bridges etc. Pine Tar 502 serves as a general processing aid and tackifier in rubber compounding and is also used for ,50-veterinary purposes (hooves etc.) NB! Do not apply on skin. Do not swallow.

### Instructions for use

Depending on raw material 502 may thicken due to high content of rosin which crystallizes on storage. The crystals will dissolve at about 60°C. Because of limited compatability with solvents this tar should be heated prior to use but to max 70°C.

### Technical data

Density at 20°C:	1.08 - 1.20
Viscosity at 50°C:	100-300 cP
Water content:	max 3 % max
Acetic acid:	3%
Acid number:	65 - 85
Ash content:	max 0,03 %
Flash point:	100-130°C
Colour:	dark brown
Thinner:	alcohol

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

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