

Genuine Pine Tar 850

Pure natural wood preservative

General

Pine Tar 850 is produced from resinous pine wood. It contains all ingredients of rosin and fatty acids and their conversion products such as rosin oil, oxidized acids, esters, high-boiling terpenes and fatty alcohols, etc, which characterizes a pine tar of high quality.

Range of application

Pine Tar 850 is used for wood preservation of cottages, splint roofs, boats, etc. Thinning with gum turpentine is recommended to obtain a fast penetration and avoid stickiness. An old recipe is equal parts **Genuine Pine Tar**, gum turpentine and linseed oil, raw or boiled. NB! Do not apply on skin.

Technical data

Density at 20°C:	1 030 kg/m ³
Viscosity at 20°C:	650 cP
Water:	0,5 %
Volatile acids/(acetic acid):	0,2 %
Acid number:	50
Flash point:	120°C
Colour:	dark brown

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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.
