



# Wood Tar

## Product description:

Hagman's Wood Tar is made from resinous pines. It is a high quality wood tar, with all the typical resins and fatty acids that high quality wood tar contains. Hagman's Wood Tar is a natural product, with a natural dark colour. It may vary in viscosity from one batch to another. Hagman's Wood Tar can be used on wood that has previously been treated with wood tar or green vitriol, and on untreated wood such as panelling, timber frames, wooden roofs, fences, jetties, wooden boats, etc. It is also used for boar hunting and for the care of hoofs, and for shampoos, soaps, and ointments to salve allergic reactions, psoriasis, dermatitis, etc.

## TECHNICAL DATA:

Areas of use:	Outdoor wooden surfaces
Density:	1.00 ± 0.03kg/L
Consumption:	2-4m <sup>2</sup> /L first coat (depending on substrate). 4-8m <sup>2</sup> /L second coat (depending on substrate).
Drying time:	Does not dry, it is absorbed into the material, so that the surface feels dry to the touch. This may take anywhere from a few days to many weeks, depending on the weather, on whether the timber is planed or rough, the type of wood itself, the layer thickn
Tools:	A paintbrush with a thick brush
Dilution:	Gum turpentine or alcohol. Upon dilution smaller precipitates of resin may appear. NB: do not use solvent naphtha.
Cleaning:	Gum turpentine, alcohol or soap/water.
Pot life:	Two years (unopened tin)
Colour:	Dark brown
Package sizes:	1L & 3L



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## Preparation:

The surface to be treated must be clean, dry, and secure. Brush the surface with a wire brush, or scrape it, or sand it to remove all loose, porous, and decomposed wood. Wash with Hagman's Paint Wash for Roofs/Walls and follow up with Hagman's Mildew/Mould-Free on surfaces with mould and/or mildew. Rinse thoroughly with water. Dilute the wood tar 50/50 with high quality turpentine for undercoating plank ends and joints.

## Application:

Hagman's Wood Tar is relatively viscous but is easier to apply and more penetrating if it is warmed up, for instance in water at approximately 50-70°C or if it is diluted with high quality turpentine. If you have warmed up or diluted the tar, make sure you stir it thoroughly before applying it. Use a brush with thick bristles. Apply on one plank at a time, and make sure that the tar penetrates the wood. It is preferable to apply several thin layers with a few days of drying between each application. This will reduce the risk of the tar cracking or 'bleeding' in warmer weather. The tar can be sprayed if heated or diluted. The tar is only to be applied outdoors.

Apply two coats for greater durability.

## After application:

Carefully wipe off any excess tar before cleaning tools in high quality turpentine or spirits. Close the lid carefully after use, and keep the container out of the reach of children.