

# Gum Turpentine

## Solvent of conifers

### General

**Gum Turpentine** is etheric and volatile oil gained from extraction of coniferous tree. The material is a mix of cyclic terpene

hydrocarbons, foremost  $\alpha$ -Pinen ( $C_{10}H_{16}$ ).

**Gum Turpentine** contains, just like pine tar, several components which serves the woods need of protection.

### Package

66000201 / 1-lit plastic bottle

66000265 / 5-lit plastic can

66604790 / 178-kg barrel

### Range of application

**Gum Turpentine** is a bio-degradable solvent that is used as a diluting agent in most types of enamel paints. The product also dissolves fat and other contaminants from the surface.

**Gum Turpentine** is a very effective cleaner and disinfectant and is free from water and precipitation.

A traditional receipt for treatment of wood is one third each of gum turpentine, pine tar and linseed oil, raw or boiled.

### Technical data

Colour: Colorless, volatile fluid

Density: 0,86 – 0,87 kg/ lit

Boiling point interval: 150 – 180°C

**For further information we recommend the safety data sheet or instruction on package.**

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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 advice in writing from us.