

Product Information 07.10.30 17-05-2025

White Vaseline

Description

White Vaseline is a highly pure and highly refined form of petrolatum. Snow-white White Vaseline is produced by a specially developed refining process. The product has the following unique properties:

- Completely white in colour
- Completely odourless and tasteless
- Has a nice, threadlike structure
- Completely acid free and therefore does not aggressively affect seals and metals
- Resists the penetration of chemicals

Application

White Vaseline is highly refined and is therefore extremely suitable for use in the automotive and technical industries. As a product, it has a wide range of applications – as a lubricant for items such as machinery, the poles of batteries, bicycle components and for the treatment of leather. Protects metals and chromed parts from corrosion. It is also suitable for use as an insulator.

Typicals

| Density at 15 °C, kg/l | 0,900 |
|---------------------------------------|---------|
| Viscosity 100 °C, mm²/s | 8,00 |
| Penetration (worked) at 25 °C, 0,1 mm | 155 |
| Dropping Point, °C | 42 / 60 |

Available packagings



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