

Yellow Technical Petrolatum I

Technical Petroleum Jelly

▪ Product Description

A fine yellow petroleum jelly, possessing medium fibre and a relatively opaque appearance. Its structure renders it particularly suitable for cold filling into smaller containers. This petroleum jelly meets the requirements of BP and USP.

▪ Physical Properties

Properties	Unit	Method	Specification	Typical
Drop melting point	°C	ASTM D-127	55-65	61
Cone penetration at 25°C	dmm	ASTM D937	160-180	164
Congealing point	°C	ASTM 938	48-56	52
Colour		ASTM D 1500		Yellow/brown

▪ Purity

This petroleum jelly meets the purity requirements of the BP, USP, Ned., Belg.

▪ Applications

Suitable as a base for ointments, salves, etc. in the pharmaceutical and cosmetic industries. As a rust preventive in the metallurgical industry and in the metal finishing trade. Also in the rubber industry, the manufacture of printing ink, in the textile and rope industries.

Revision date: December 1, 2010

The information presented herein is based on the best data available and is believed to be correct. However, nothing stated in this bulletin is to be taken as a warranty, expressed or implied, regarding the accuracy of the information or the use of our product or products; nor shall anything contained herein be construed to constitute a permission or recommendation to practice any invention covered by a patent owned by Sonneborn Refined Products B.V., any of its division, or by other, without a license from the owner of the patent