

Petrolatum 640/20

Technical Petroleum Jelly

▪ Product Description

This special petroleum jelly, which has a particularly long structure and beautiful shining appearance, is primarily considered as rust preventative. Its special merit is its great solubility in white spirit, trichlorethylene and other suitable solvent.

▪ Physical Properties

Properties	Unit	Method	Specification	Typical
Drop melting point	°C	ASTM D 127	35-45	38
Cone penetration at 25°C	dmm	ASTM D 937	175-195	185
Congealing point	°C	ASTM D 938	35-43	40
Colour		ASTM D 1500		brown
Solubility at 5°C in Tri and Tetra			Min. 10%	

▪ Applications

In addition to its use as a corrosion preventative, this grade is suitable as a base for miscellaneous cutting and grinding compounds and for the manufacture of soldering pastes.

Other uses are in the carbon paper industry; for the manufacture of printing ink; in the electro technical paper; textile; jute and rope industries.

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