



TEST DATA SHEET “PETROLEUM JELLY COSMETIC GRADE”

DESCRIPTION	RESULT	TEST METHODE
KINEMATIC VISCOSITY 100 °C	4.8-5.2 cst	ASTM D 445
CONGLEANG POINT	50-55 °C	ASTM D 938
PENETRATION CONSISTENCY	More than 130 (0.1mm)	ASTM D 937
COLOR	Max 1.5Y	IP-17 Method A2*cell
ASIDITY OR ALKALINTY	According to test method	B.P2011
MELTING POINT	53-59	ASTM D 127
SULPHATED ASH	Less than 0.05%	BP 2010
SPECIFIC GRAVITY	0.82-0.85	USP
FLASH POINT	Min 212°C	ASTM D 92
ODOR	Odor less when rubbed on hand	-

Petroleum jelly or petrolatum was discovered as a paraffin-like material coating oil rigs. Since then, we use that in various ointments and as a lubricant. Here is a look at what petroleum jelly is and its chemical composition.

Packing

Petroleum Jelly will be loaded in Drum 175kg. About 14M/T per 20` container.

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