

DANA LUBRICANTS FACTORY L.L.C

(A Division of DANA Group)



Registered company by IIC (No: JU- 11148)

PRODUCT : DANA VASELINE PETROLEUM JELLY

Dana Petroleum Jellies are homogeneous mixtures of highly refined and hydro-treated hydrocarbons with specially selected waxes, forming ointment like gels, which are nearly odorless with excellent hydrating characteristics. The resulting gels have excellent emollient properties and consistency for formulating with other active ingredients. Dana Vaseline Petroleum Jelly offer tailor-made formulations help to offer products meeting customers' precise and exacting specifications. We offer grades that comply with strict standards of BP, USP, NF, EuP, IP and other pharmacopoeias. Dana Vaseline Petroleum Jellies are favored by personal care and pharmaceutical companies as very versatile, safe and economical formulation base

APPLICATIONS

Dana Vaseline Petroleum Jellies are used as an ointment base, protective dressing and soothing applications to skin. Dana Vaseline Petroleum jelly are used in formulating various cosmetic and personal care preparations like hair conditioners, hand cleaners, lip balms, massage creams, moisturizing lotions, and sun care products and in various pharmaceutical applications such as skin protecting ointments, medicated ointments etc

TYPICAL PROPERTIES

SL NO	Properties	Unit	Method	Specification	Typical Data***
1	Color Lovibond	-	IP-17	<1.5Y	0.5Y
2	Drop point	°C	IP-371	40-50	48
3	Drop Melting Point	°C	ASTM D-127	55-65	62
4	Cone Penetration 25 deg C	dmm	ASTM D-937	160-180	170
6	Kinematic Viscosity 100 deg C	C.St.	ASTM D-445	7.0-11.0	9
7	Light Absorbance 290nm 0.05%(w/v)	-	IP-2007	Pass	Pass
8	Polycyclic Aromatic Hydrocarbons	-	BP-2008	Pass	Pass
9	Acidity/Alkalinity	-	BP-2008	Pass	Pass
10	Odour Test	-	BP-2008	Pass	Pass
11	Sulphated Ash	%	BP-2008	Pass	Pass

- ✓ Meets the requirements of US FDA 21 CFR 172.878 & 21 CFR 172.880, USP 36 NF 31(United State Pharmacopoeia)
- ✓ White Petroleum Jelly (White Petrolatum – USP) is a high purity USP grade white Petrolatum formulated from mixtures of oily and waxy long-chain, nonpolar
- ✓ hydrocarbons obtained from petroleum, and wholly or nearly decolorized.



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OEM CERTIFICATIONS*

*available



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