



- Description:** Ultra White Petroleum Jelly, are odourless, tasteless, homogenous mixtures of long chain oil & waxy hydrocarbons. ultra White Petroleum Jelly possess highest degree of purity and are available in a wide range of grades to suit various applications.
- Applications:** Ultra White Petroleum Jelly are suitable for a wide variety of applications within the Pharmaceutical, Cosmetic, Food processing and many other industries.
- Quality/Approvals:** Ultra White Petroleum Jelly fully conform to the requirements of USFDA 21 CFR 172. 880 and surpass the current requirements of Indian Pharmacopoeia (IP), US Pharmacopoeia (USP), British Pharmacopoeia (BP), European Pharmacopoeia (Ph. Eur).
- Packaging Options:** are offered in 170/195 kg. net HDPE / Steel Drums & in bulk in ISO tanks

Typical Properties & Characteristics	Test Description	Test Method	Specification Limits	Typical Values
	Appearance	Visual	Ultra White soft mass	Ultra White soft mass
Odor	Organoleptic	Odorless	Odorless	
Color (Lovibond 2"cell), Max	IP 17/52	0.5 Y	0.3 Y	
Melting range, °C	USP Class II	50 – 55	52.5	
Drop Melting Point °C	ASTM D 127 / USP	54 – 60	58.0	
Congeaing Point °C	ASTM D 938	49 – 54	53.0	
Drop Point °C	BP / Ph. Eur	35 – 60	54.0	
Dropping Point °C	ASTM D 566	52 – 58	56.0	
Consistency @ 25 °C, dmm	USP / ASTM D 937	140 – 160	153	
Kinematic viscosity @ 99 °C, cSt	ASTM D 445	5.5 – 7.5	6.40	
Acidity / Alkalinity	USP	To Pass	Passes	
Fixed Oils, fats & rosins	USP	To Pass	Passes	
Organic acids	USP	To Pass	Passes	
Polynuclear compounds	USFDA 21 CFR 172, 880	To Pass	Passes	

The above data is indicative of recent average Values only. Minor variations which do not affect product performance or quality may be expected in manufacture. **Specific requirements (e.g. changes required in melt points, Viscosity, Consistency etc.) can be custom-made on request**

Health & Safety: See corresponding product MSDS

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