

PRODUCT DATA SHEET

PRODUCT:	EASTTO PETROLEUM JELLY IP
GRADE:	Eastto White Petroleum Jelly, Eastto Yellow Petroleum Jelly SNOW WHITE, VAPORALATUM, FIBROLATUM (ULTIMO), OPHTHALMIC SNOW WHITE, VAPORALATUM, FIBROLATUM (ULTIMO), OPHTHALMIC

INTRODUCTION: The pharmaceutical grade Jellies are super white, highly refined semi solids & conform to Indian Pharmacopoeia, I.P. 1996 specifications. These are manufactured from highly refined hydro- refined mineral oils & imported waxes & are white, translucent, odourless, when cold & rubbed on skin & tasteless. These are Soluble in Chloroform and solvent ether, but are Insoluble in Alcohol and Ether & are unctuous to touch & retain their character. They exhibit very good lubricity properties & are used as a vehicle in ointments for active ingredients in pharmaceutical & cosmetic industry.

APPLICATION: Regular Grade Snow White Petroleum Jelly finds varied applications in ointments, pain balms, capsules, cosmetic creams & lotions. Ophthalmic Grade Petroleum Jelly is used in eye ointments, Eye Applicaps & special cosmetic creams, whereas Vaporolatum Grade is used in high end skin creams, ointments & Vapor rub (VICKS Type) applications, because of its lustrous long fibrous structure. The technical grades Petroleum Jellies are used in manufacture of Rust Preventives & Coating Compounds, Rubber Products, as a Lubricant in Fire Arms, Lubrication of Battery Terminals, as a Softener during processing of Rubber Products, Stationery Products like Carbon Paper, Printing Inks , Offset & Lithographic Printing inks etc.



Rust Preventives

TYPICAL PROPERTIES:

CHARACTERISTICS	ASTM	White	Yellow
		Complies	Complies
Acidity & Alkalinity		Complies	Complies
Fixed Oils, Fats and Rosins		Complies	Complies
Sulphated Ash		Less than 0.1% (Passes)	Less than 0.1% (Passes)
Consistency @25 C		100 to 300	100 to 300
Melting Point		38 to 56 °C	38 to 56 °C
Foreign Organic Matter		Complies	Complies
Reactions		Complies	Complies
Light Absorption of 0.05% w/v : NMT 0.5 solution In Iso Octane at 240 - 290 nm			
Congeaing Point °C	D 938	57 - 53	57 - 53
Consistency @ 25°C, 1/10 mm	D - 217/ D -	Between 100 to 200	Between 200 to





Eastern Petroleum Pvt. Ltd.

an ISO 9001-2008 certified company

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	+ 937		300
Light Absorption at 290 mm		Less than 0.75	Less than 0.75
Drop Melting Point °C	D 559	42 - 50	42 - 50

PACKING: 170 Kgs. M.S. Top Open Barrels

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TYPICAL PROPERTIES: (PHARMA GRADE)

PACKING : 170 Kgs M.S. open mouth Barrels

