

TEXOL PETROLEUM JELLY (WHITE)

Texol White Petroleum Jelly is an odorless, tasteless, homogeneous mixtures of high purity of hydrogenated hydrocarbons oil & wax. They are manufactured under FDA approved & GMP facility and surpass the requirements of Indian Pharmacopoeia, US Pharmacopoeia, British Pharmacopoeia, European Pharmacopoeia & US FDA 21 CFR 172.880.

They are used as base materials in Pharmaceuticals, Cosmetics, Health Care, Baby Care, Lotions, Food Processing, Release agents & other industries.

PROPERTIES	TEST METHOD	WPJ 48	WPJ 50	WPJ 52	WPJ 54	WPJ 56	WPJ 58	WPJ 51 (Spl)
Description	VISUAL	White translucent soft mass, Unctuous to touch and Odorless.						
Color (Lovibond) 2" cell	IP 17/52	2.0Y (max)*						
Color	USP	Complies						
Identification	BP /EP	Complies						
Congeaing point, °C	ASTM D938	>46	>48	>50	>51	>53	>54	50 – 56
Drop Point, °C	BP /EP	48 – 50	50 – 52	52 - 54	53 – 56	56 – 58	57 – 60	50 – 60
Drop Melting Point °C	USP / ASTM	50 – 55	52 - 56	54 - 58	56 – 60	57 – 63	58 – 66	57 – 60
Consistency @ 25 °C, (dmm)	USP / BP	150 - 180	150 - 180	150 – 180	150 - 180	150 - 180	140 – 180	180 – 200
Kin. Viscosity @ 100 °C, cSt	ASTM D445	>4.0	>4.0	>5.0	>5.0	>5.0	>6.0	9.0 – 12.50
Sp Gravity @ 60 °C	USP	0.818 – 0.880						

* All Texol Petroleum Jellies conform to BP / USP / EP Pharmacopoeia Standards for Acidity or Alkalinity, Polycyclic Aromatic Hydrocarbons, Residue on Ignition, Sulfated ash, Organic acids, Fixed oils, fats & rosin, Polynuclear compounds.