

Product Data Sheet

Meets the requirements of US FDA 21 CFR 172.878 & 21 CFR 178.3620 (a),

Description	Test Method	Specification Limits						
		WOT 60	WOT 70	WOT 80	WOT 100	WOT 150	WOT 350	WOT 500
Appearance	Visual	Transparent clear, colourless, odourless liquid free from suspended impurities						
Colour, Saybolt	ASTM D 156	+ 30						
Density @ 25°C gm/ml	ASTM D 1298	0.810 – 0.825	0.820 – 0.832	0.825 – 0.830	0.830 – 0.840	0.832 – 0.850	0.850 – 0.856	0.860 – 0.865
Kin. Viscosity @40 40°C, Cst	ASTM D 445	7 – 12	12 -14	14 -17	19 – 23	27 – 33	68 – 72	80 - 85
Flash Point, °C Min.	ASTM D 92	150	155	160	180	180	200	220
Pour Point, °C Max.	ASTM D 97	-15	-15	-15	-12	-12	-12	-12

Our TECHNICAL GRADE WHITE OIL is formulated from highly refined hydrotreated base oils which is colorless, tasteless and odorless.

It meets US FDA 21 CFR 178.3620 (b) requirements for (+25) Saybolt color & UV absorbance.

Application: Technical/ Cosmetic White Oil is suitable for use in process requiring clear white oils. They find extensive usage in textile processing (non staining lubrication) , incense & perfume manufacture , plastic , paper and cosmetic industries , several oil based formulations , hair oils , hair lotions , shoe polish and petroleum jelly manufacturing industries. Performance Benefits: Excellent oxidation resistant High film strength Non staining

Packing: HDPE Drums, Mild Steel Drums, Flexi Bag Packing & IBC Container.

Delivery: Prompt

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