



DIVYOL WOP SPECIALITY MINERAL OILS
(Paraffin Oils/ White Mineral Oils)

Test Description	Test Method	Specification Limits								
		DIVYOL WOP 60	DIVYOL WOP 70	DIVYOL WOP 80	DIVYOL WOP 100	DIVYOL WOP 150	DIVYOL WOP 180	DIVYOL WOP 250	DIVYOL WOP 350	DIVYOL WOP 500
Appearance	Visual	Transparent clear, colorless, odorless liquid free from suspended impurities								
Colour, Say bolt	ASTM D 156	+30								
Density @ 25 °C, gm/ml	ASTM D 1298	> 0.810	> 0.820	> 0.822	>0.828	>0.830	>0.835	>0.835	>0.850	>0.860
Kin. Viscosity @ 40 °C, cSt	ASTM D 445	7 - 11	11 - 14	14 - 17	19-23	27 - 33	30 – 35	36 – 45	68 – 72	80 – 85
Flash Point °C min	ASTM D 92	145	150	160	180	180	190	190	200	220
Pour Point, °C, max	ASTM D 97	-15	-15	-15	-12	-12	- 12	- 12	- 12	- 12
Carbonisable Substance	USP	Passes	Passes	Passes	Passes	Passes	Passes	Passes	Passes	Passes
Acidity / Alkalinity	USP /BP/IP	Passes	Passes	Passes	Passes	Passes	Passes	Passes	Passes	Passes
Sulphur Compounds	USP /BP/IP	Passes	Passes	Passes	Passes	Passes	Passes	Passes	Passes	Passes
Solid Paraffin's	USP /BP/IP	Passes	Passes	Passes	Passes	Passes	Passes	Passes	Passes	Passes
Viscosity in SSU	ASTM D 445	60	70	80	100	150	180	250	350	500
Poly nuclear compounds	FDA 21 CFR 172. 878	×	Passes	Passes	Passes	Passes	Passes	Passes	Passes	Passes
Conforms to USFDA 21 CFR 172.878 & 178.3620(a)	US FDA / USP	×	✓	✓	✓	✓	✓	✓	✓	✓
Conforms to USP/ NF	USP/NF	×	✓	✓	✓	✓	✓	✓	✓	✓
Conforms to IP / BP	IP / BP	×	✓	✓	✓	✓	✓	✓	✓	✓

Health & Safety:
Refer MSDS