

TECHNICAL DATA SHEET

WHITE OILS | LIQUID PARAFFINS

Technical Grades | Fda(b) & Fda(c)

Usocore WO [®]	Fda	Colour Saybolt	Density @15°C		Flash Point COC		Pour Point		Viscosity @40°C		Structural Group Analysis Carbon distribution	
			ASTM D 156	ISO 3838	ISO 2592	ISO 3016	ISO 3104	ASTM D 2140	CA%	CN%	CP%	
			Kg/m ³	°C	°C	°C	cSt					
WO [®] 40T	B	+ 20	820	115	- 9	4	1	33	66			
WO [®] 50T	B	+ 20	850	140	- 25	8	1	37	62			
WO [®] 50NT	B	+ 20	875	145	- 55	8	1	52	47			
WO [®] 70T	B	+ 20	850	176	- 21	12	0	35	65			
WO [®] 300S	C	+ 20	850	190	- 15	12	4	40	56			
WO [®] 85NT	B	+ 20	880	175	- 60	15	1	49	50			
WO [®] 85T	B	+ 20	855	185	- 25	16	1	40	59			
WO [®] 100T	B	+ 20	856	200	- 12	20	1	34	65			
WO [®] 125T	B	+ 20	860	220	- 12	24	0	33	67			
WO [®] 180T	B	+ 20	861	218	- 12	33	1	33	66			
WO [®] 260NT3	C	+ 20	882	210	- 25	45	2	40	57			
WO [®] 350T0	B	+ 20	870	250	- 12	72	1	34	65			
WO [®] 500T0	B	- 10	876	250	- 9	106	1	32	67			

All above grades

- have no odor or taste and are water white
- meet FDA 21 CFR 172.3620(b) or (c) requirements
- are subject to usual tolerances.

Other viscosities or special grades are available on request.

EC Number: 232-455-8 / CAS Number: 8042-47-5