

Glass Industrial R&O

Product Data Sheet



Glass Industrial R&O oil is turbine oil blended from premium Group II base oils selected for their outstanding resistance to high temperature oxidation, thermal stability, color, and ability to stay in grade over long periods.

Applications

- Steam and hydroelectric turbines
- Marine turbines
- Air Compressors, gears and electric motor bearings
- Non-heavy duty hydraulic systems where OEM recommends R&O type oils
- General purpose machine oil where R&O type is required

Benefits

- Long service life
- Inhibit rust and corrosion
- Rapid air release to prevent foaming
- Excellent demulsibility for quick water separation
- Ashless – additive package

Typical Characteristics

ISO Viscosity Grade	22	32	46	68	100	150	220	320	460	680
Viscosity cSt @ 40°C	22.5	31.7	44.2	66.1	95	143	220	310	451	667
Viscosity cSt @ 100°C	4.36	5.34	6.6	8.57	10.96	14.51	19.37	24.34	31.23	40.41
Viscosity Index	99	99	99	99	99	99	99	99	99	99
Flash Point C°	220	222	224	245	262	284	294	298	310	312
Pour Point C°	-15	-30	-27	-24	-15	-15	-12	-12	-12	-12
Oxidation Life	6000	6000	6000	6000	5500	3500	2200	1800	900	900