Liquid	Specific gravity			Viscosity			
	Temp		Based on water = 1 at 60°F	Temp		centistokes	SSU
	°F	°C		°F	°C		
Industrial lubricants Turbine oils 685 SSU at 100°F				60 200	15.6 93.3	647 14.5	3000 77
420 SSU				60 200	15.6 93.3	367 11	1700 63
315 SSU				60 200	15.6 93.3	259 8	1200 52
215 SSU				60 200	15.6 93.3	151 7.3	700 48
150 SSU				60 200	15.6 93.3	99 6	460 45.5
Machine lubricants #8			.88-.94	100 130	37.8 54.4	23-34 13-18	112-160 70-90
#10			.88-.94	100 130	37.8 54.4	34-72 18-25	160-235 90-120
#20			.88-.94	100 130	37.8 54.4	72-83 25-39	235-385 120-185
#30			.88-.94	100 130	37.8 54.4	75-119 39-55	350-550 185-255
Cutting oils #1				100 130	37.8 54.4	30-40 17-23	140-190 86-110
#2				100 130	37.8 54.4	40-46 23-26	190-220 110-125
Ink, printers	60	15.6	1.0-1.4	100 130	37.8 54.4	550-2200 238-660	2500-10M 1100-3M
Insulating oil				70 100	21.1 37.8	24.1 max 11.75 max	115 max 65 max
Kerosene	60	15.6	.78-.82	68	20	2.71	35
Jet Fuel (av)	60	15.6	62	-30.	-34.4	7.9	52
Lard	60	15.6	0.96	100 130	37.8 54.4	62.1 34.3	287 160
Lard oil	60	15.6	.91-.93	100 130	37.8 54.4	41-47.5 23.4-27.1	190-220 112-128
Linseed oil	60	15.6	.92-.94	100 130	37.8 54.4	30.5 18.94	143 93
Mercury	60	15.6	13.57	70 100	21.1 37.8	0.118 0.11	
Methyl acetate	68	20	0.93	68 104	20 40	0.44 0.32cp	
Methyl iodide	68	20	2.28	68 104	20 40	0.213 0.42cp	
Menhadden oil	60	15.6	0.93	100 130	37.8 54.4	29.8 18.2	140 90
Milk	60	15.6	1.02-1.05	68	20	1.13	31.5
Molasses A, first	60	15.6	1.40-1.46	100 130	37.8 54.4	281-5070 151-1760	1300-23500 700-8160
	60	15.6	1.43-1.48	100	37.8	1410-13.2M	6535-61180