Liquid	Specific gravity			Viscosity			
	Temp		Based on water = 1 at 60°F	Temp		centistokes	SSU
	°F	°C		°F	°C		
Soya bean oil	60	15.6	.924-.928	100 130	37.8 5.4	35.4 19.64	165 96
Sperm oil	60	15.6	1.35-1.44	100 130	37.5 54.4	21-23 15.2	110 78
Sugar solutions Corn syrup 86.4 Brix	60	15.6	1.459	100 180	37.8 82.2	180Mcp 1750cp	
84.4 Brix	60	15.6	1.445	100 180	37.8 82.2	48Mcp 800cp	
82.3 Brix	60	15.6	1.431	100 180	37.8 82.2	17Mcp 380cp	
80.3 Brix	60	15.6	1.418	100 180	37.8 82.2	6900cp 230cp	
78.4 Brix	60	15.6	1.405	100 180	37.8 82.2	3200cp 160cp	
Sugar solutions Sucrose 60 Brix	60	15.6	1.29	70 100	37.8 82.2	49.7 18.7	230 92
64 Brix	60	15.6	1.31	70 100	21.1 37.8	95.2 31.6	440 148
68 Brix	60	15.6	1.338	70 100	21.1 37.8	216.4 59.5	1000 275
72 Brix	60	15.6	1.36	70 100	21.1 37.8	595 138.6	2700 640
74 Brix	60	15.6	1.376	70 100	21.1 37.8	1210 238	5500 1100
76 Brix	60	15.6	1.39	70 100	21.1 37.8	2200 440	10000 2000
Sulphuric acid 100%	68	20	1.839	68 140	20 60	14.56 7.2cp	76
95%	68	20	1.839	68	20	14.5	75
60%	68	20	1.50	68	20	4.4	41
20%	68	20	1.14				3M-8M 650-1400
Tar, coke oven	60	15.6	1.12+	70 100	21.1 37.8	600-1760 141-308	15M-300M 2M-20M
Tar, gas house	60	15.6	1.16-1.30	70 100	21.1 37.8	3300-66M 440-4400	2500 500
Tar, pine	60	15.6	1.06+	100 132	37.8 55.6	559 108.2	200-300 55-60
Tar, road-RT-2	60	15.6	1.07+	122 212	50 100	43.2-64.9 8.8-10.2	400-700 65-70
RT-4	60	15.6	1.08+	122 212	50 100	86.6-154 11.6-14.3	1M-2M 85-125
RT-6	60	15.6	1.09+	122 212	50 100	216-440 16.8-26.2	3M-8M 150-225
RT-8	60	15.6	1.13+	122 212	50 100	660-1760 31.8-48.3	20M-60M 250-400
RT-10	60	156	1.14+	122 212	50 100	4.4M-13.2M 53.7-86.6	114M-458M 500-800
RT-12	60	15.6	1.15+	122 212	50 100	25M-75M 108-173	