DIFFERENT TEMPERATURES OF COMMMON LIQUIDS

LIQUID	SPECIFIC GRAVITY	VISCOSITY S.S.U.						
		40°F	60°F	80°F	100°F	120°F	140°F	160°F
Tars								
Coke Oven - Tar	1.12 +		3,000 - 8,000		650 -1,400		–	
Gas House - Tar	1.16 - 1.3		15,000-300,000		2,000-20,000		–	
Crude Oils								
Texas, Oklahoma	81 -.916		100-700		34-210		–	
Wyoming, Montana	86-.88		100-1100		46-320		–	
California	78-.92		100-4500		34-700		–	
Pennsylvania	8 -.85		100-200		38-86		–	
Glycol								
Propylene	1.038		240.6		–		–	
Triethylene	1.125		185.7		–		–	
Diethylene	1.12		149.7		–		–	
Ethylene	1.125		88.4		–		–	
Glycerine (100%)	1.26		2900		813		–	
Phenol (Carbolic Acid)	95 -1.00		60		–		–	
Silciate of Soda	–		–		356-640		–	
Sulfuric Acid (100%)	1.83		75		–		–	
Miscellaneous Liquids								
Water	1.0	31.5	31.5	31.5	31.5	31.5	31.5	31.5
Gasoline	.68 -.74	30	30	30	30	30	30	30
Jet Fuel	.74 -.85	35	35	35	35	35	35	35
Kerosene	.78 -.82	42	38	34	33	31	30	30
Turpentine	.86 -.87	34	33	32.8	32.6	32.4	32	32
Varnish Spar	.9	3500	1600	1000	650	530	250	230
Fuel and Diesel Oil								
No. 1 Fuel Oil	.82 -.95	40	38	35	33	31	30	30
No. 2 Fuel Oil	.82 - .95	70	50	45	40	–	–	–
No. 3 Fuel Oil	.82 -.95	90	68	53	45	40	–	–
No. 5A Fuel Oil	.82 -.95	1000	400	200	100	75	60	40
No. 5B Fuel Oil	.82 -.95	1300	600	490	400	330	290	240
No. 6 Fuel Oil	.82 -.95	–	70000	20000	9000	1900	900	500
No. 2D Diesel Fuel Oil	.82 -.95	100	68	53	45	40	36	35
No. 3D Diesel Fuel Oil	.82 -.95	200	120	80	60	50	44	40
No. 4D Diesel Fuel Oil	.82 -.95	1600	600	280	140	90	68	54
No. 5D Diesel Fuel Oil	.82 -.95	15000	5000	2000	900	400	260	160