IMPULSE STRENGTH AND VISCOSITIES OF VARIOUS FLUIDS

SAMPLE	VISCOSITIES		IMPULSE STRENGTH KV	
	100°F	210°F	1" Gap	1/2" Gap
G.E. Drum #1	10.04	2.42	205 G.E. 217 M	
G.E. Drum #2	10.49	2.41	140 G.E. 153 M	
Hydrogenated Bicumyl	32.92	4.92	300	
Bicyclohexyl	3.17	1.21		
36% Bicyclohexyl 64% HBC	10.44	2.58	267	
Hydrogenated Linear α Methyl Styrene Dimer	22.73	3.67		
72% Hyd. Lin Dimmer 28% Bicyclohexyl	10.2	2.53	230	
Tercyclohexyl	36.5	3.98		
Mineral Oil (Drake)	45.94	6.61		320

DSW 283472

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