

	Diester	Polyolester	Plastic Compatible	FoodGrade	High Temperature	Long Life	Instrument Oil	Lubricating Oil	Multipurpose Oil	Viscosity cSt. 40°C	Viscosity Index	Graphite	Pour Point, C	Flash Point, C
A-121						X				77	100	-	-30	250
A-121-5P						X				77	100	-	-30	250
Chemlube 201	X					X	X			13.3	162	-	-65	241
Chemlube 207	X					X			X	36.1	232	-	-57	232
Chemlube 207G	X					X				36.1	232	Yes	-57	232
Chemlube 209		X			X	X				40	149	-	-51	246
Chemlube 209G		X			X	X				40	149	Yes	-51	246
Chemlube 217		X			X	X				56.9	145	-	-54	288
Chemlube 217G		X			X	X				55.4	146	Yes	-54	288
Chemlube 315	X					X				3.5	-	-	-76	182
Chemlube 626G					X	X				72.3	130	Yes	-40	232
Chemlube 645	X					X				60.4	176	-	-59	245
Chemlube 1102						X		X		12.5	-	-	-62	218
Chemlube 5072	X					X				40	158	-	-57	260
Omnilube 60			X			X				5.8	152	-	-57	160
Omnilube 100			X			X				9.5	129	-	-54	160
Omnilube 180			X			X				38.5	122	-	-54	238
Omnilube 300			X			X				64.7	125	-	-54	238
Omnilube 350			X			X				65.4	135	-	-51	238
Omnilube 550			X			X				112	160	-	-48	243
Omnilube 850			X			X				185	160	-	-48	243
Omnilube Non-Tox 280				X		X				60	140	-	-68	240
Omnilube Non-Tox 370				X		X				74	142	-	-40	232
Omnilube Non-Tox 520				X		X				30	168	-	-40	232
Syntroil 220		X			X	X				32	150	-	-57	219
Syntroil 330		X			X	X				64.7	147	-	-51	232
Syntroil 440		X			X	X				73.6	165	-	-46	243
Syntroil 440G		X			X	X				73	165	Yes	-46	243
Syntroil 555		X			X	X				122	110	-	-34	282
UltraGel 300-00			X			X				65-70	-	-		238

\*Viscosity for graphite containing compounds is the viscosity of the base oil.