LEXOLUBE® Product List

Product	Material #	Chemistry	Viscosity@40°C (cSt)	Viscosity@100°C (cSt)	Viscosity Index	Specific Gravity @ 25°C	Flash Point (°C)	Pour Point (°C)
Monoesters								
IPP	61904	Isopropyl Palmitate	5	2	N/A	0.85	165	12
IPO	61906	Isopropyl Oleate	5	2	N/A	0.85	175	-25
NBS	61103	n-Butyl Stearate	6	2	220	0.85	195	20
EHP	61928	2- Ethylhexyl Palmitate	9	3	223	0.85	220	2
T-110	61927	2- Ethylhexyl Stearate	10	3	170	0.86	225	5
HS-S	64610	Patented Ester	11	3	165	0.84	225	7
B-109	61901	Tridecyl Stearate	17	4	160	0.86	230	5
Diesters								
2X-108	63203	Di(isodecyl) Adipate	13	3	145	0.92	220	-65
2X-109	64919	Di(tridecyl) Adipate	27	5	140	0.91	240	-60
Polyol Esters*								
2I-214	63300	NPG Ester	6	2	N/A	0.91	190	-60
3I-310	63305	TMP Ester	14	3	120	0.95	230	<-65
3Q-310	63325	TMP Ester	18	4	135	0.94	250	<-65
3N-310	63302	TMP Ester	19	4	140	0.94	250	-50
4N-415	63309	PE Ester	32	6	130	0.96	285	-5
POE-32	63364	PE Ester	32	6	130	0.96	265	-50
4T-415	63326	PE Ester	46	6	80	0.96	235	-15
3G-310	63317	TMP Trioleate	46	10	180	0.91	320	-40
PQ-68	64907	PE Ester	68	9	105	0.96	250	-30
POE-68HT	63371	DPE Ester	68	10	130	0.99	285	-45
POE-100HT	63367	DPE Ester	100	12	110	0.98	295	-35
POE-220HT	63369	DPE Ester	220	19	95	0.98	300	-25
POE-350HT	63370	DPE Ester	350	24	90	0.98	300	-20
Complex Ester (CPE) Base Oils								
CPE-70	62705	Complex Ester	70	11	150	0.98	280	-15
GP-220	62739	Complex Ester	220	30	170	0.99	295	-15
KL-435	62435	Complex Ester	435	38	125	0.97	320	-25
CP-460LC	62745	Complex Ester	460	46	150	1.01	290	-25
CLG-460	62760	Complex Ester	460	43	135	0.96	285	-25
CPE-1000	62719	Complex Ester	1000	96	175	1.01	300	-20
Z-6000	62757	Complex Ester	1600	120	165	1.12	290	-5
CG-3000	62752	Complex Ester	3000	290	230	0.99	300	-15
CQ-3000	62703	Complex Ester	3000	205	180	0.99	300	-15
Pyromellitates								
4PM-114	63327	Pyromellitate Ester	170	15	80	0.98	275	-40
Food Grade (HX-1) Esters**								
GT-855IG	63135	100% Bio-based Synthetic Ester	15	4	135	0.95	235	-15
FG-22 HX1	64321	Food Grade Polyol Ester	22	5	140	0.94	250	-50
FG-46 HX1	64346	Food Grade Polyol Ester	46	8	135	0.95	270	-45
FG-70 HX1	64870	Food Grade Polyol Ester	68	10	130	0.95	275	-40
FG-68 HX1	64722	Food Grade Polyol Ester	68	10	125	0.99	290	-45
FG-100 HX1	64724	Food Grade Polyol Ester	100	12	120	0.99	300	-35
FG-220 HX1	64726	Food Grade Polyol Ester	220	19	95	0.97	300	-25
FG-350 HX1	64728	Food Grade Polyol Ester	350	24	85	0.97	300	-20

NOTES

LEXOLUBE synthetic esters

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Certain methods and end products that incorporate any LEXOLUBE® HX1 products may be covered by one or more patents or patent applications held by ZSCHIMMER & SCHWARZ. For more information, please contact your local LEXOLUBE representative.

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