

Restoration Supply Company

Restoration Supply Company

is proud to offer you
Lubriplate Lubricants



Fiske Brothers Refining Co. manufacture Lubriplate lubricants and they are America's oldest lubricant company, manufacturing the highest quality industrial lubricants for 133 years. Today, this ISO 9001 company leads the industry in providing cutting-edge lubrication solutions.

SPO Gear Oil

LUBRIPLATE SPO Lubricants are specially designed for a wide variety of industrial applications such as gear cases, machine ways, chains and general purpose lubrication. These oils will provide a long-lasting wear resistant film that reduces friction and heat. The polar affinity of SPO protects metal surfaces from rust and corrosion as well as chemical corrosion. These oils have excellent remissibility, oxidation resistance and thermal stability, thus extending lubricant life. These SPO oils can be mixed with each other for viscosity tuning. Actual field operations have proven that **LUBRIPLATE SPO** Lubricants provide a tacky, superior lubricating film for high-sliding action in worm, bevel, helical and spur gears as well as machine ways, chains etc. This series of products will reduce friction and heat, thus improving efficiency. The anti-wear properties are compatible with brass, bronze and silver-alloy metals. They are excellent for areas of high moisture, heat and load found in many industries ranging from quarries and mills to food processing. 1 quart bottles.

<i>Oil Weight</i>	<i>Lubriplate Number</i>	<i>RSC Part Number</i>	<i>Price</i>
90W	SPO-255	LUB014	\$12.50
110W	SPO-266	LUB015	\$12.50
140W	SPO-277	LUB010	\$12.50
250W	SPO-288	LUB012	\$12.50
600W	SPO-299	LUB008	\$12.50

Non-Detergent Motor Oil

LUBRIPLATE Non-Detergent Motor Oils are high V. I., high flash and fire, extra clean motor oils recommended wherever operating conditions require an oil of this type. Quart Bottles.

<i>Oil Weight</i>	<i>Lubriplate Number</i>	<i>RSC Part Number</i>	<i>Price</i>
SAE 10w	L0804	LUB135	\$3.75
20-20w	L0806	LUB136	\$3.75
SAE 30	L0807	LUB022	\$3.75
SAE 40	L0808	LUB137	\$3.75
SAE 50	L0809	LUB138	\$3.75

info@RestorationStuff.com
 www.RestorationStuff.com

“The Right Stuff”

Phone: 800-306-7008
 Fax: 760-739-8843

Restoration Supply Company

Super HDS Motor Oil

LUBRIPLATE SUPER HDS MOTOR OILS are formulated with a proven chemistry of additives designed for the severe service capability needed to meet the exacting new automotive and military requirements for internal combustion engines. Contains ZDDP. 1 quart bottles.

<i>Oil Weight</i>	<i>Lubriplate Number</i>	<i>RSC Part Number</i>	<i>Price</i>
10w	L0788	LUB139	\$4.50
20-20w	L0789	LUB140	\$4.50
SAE 30	L0791	LUB023	\$4.50
SAE 40	L0792	LUB137	\$4.50
SAE 50	L0793	LUB142	\$4.50

Super GPO Motor Oil

LUBRIPLATE SUPER GPO OILS are formulated with a chemistry that has a proven record for excellent performance in both naturally aspirated and turbocharged diesel engines. LUBRIPLATE SUPER GPO OILS multi-vis oils are extremely shear stable over long operating periods. Contains ZDDP. 1 quart bottles.

<i>Oil Weight</i>	<i>Lubriplate Number</i>	<i>RSC Part Number</i>	<i>Price</i>
SAE 30w	L0749	LUB143	\$4.50
SAE 15w-40	L0753	LUB144	\$4.50
10w-30	L0754	LUB145	\$4.50

Specialty Greases and Lubricants

Semi Fluid Grease 1000w	MAG-00	A shear stable, multi-functional, non-corrosive extreme pressure, water resistant, semi-fluid polymer type lubricant for both plain and anti-friction bearings, gears, cams and slides. Works well with older transmissions and rear ends with sever leakage problems. White. 1 quart bottle.	LUB002	\$15
Semi Fluid Grease 1500w	1500	A lithium complex grease that can be used for a variety of industrial, automotive and heavy-duty construction applications. This rugged, extreme pressure lubricants can withstand higher operating temperatures than traditional lithium multi-purpose greases as well as most lithium complex greases. Can be used for a variety of industrial and automotive applications. It is ideally suited for use in leaky gear cases that require a semi-fluid grease. White. 1 quart bottle, re-bottled from drum.	LUB120	\$12.50
Water Pump Grease	115	Calcium grease, NLGI # 4. Ideal water pump lubricant. 14 oz can.	LUB003	\$8
Aero Grease	AERO	A neutral lithium base lubricant, manufactured with a light viscosity mineral oil that remains plastic down to -70°F, has an ASTM Dropping Point of over 350°F and is an NLGI No. 1 consistency. Lubriplate Aero is the recommended grease for your garage door openers. 14 oz can.	LUB122	\$9
Wheel Bearing Grease	L0220	A non-corrosive, extreme pressure, water resistant, shear stable lubricant designed for all type of wheel bearings. Ok for disk brake wheel use. 16 oz tub	LUB024	\$7
Engine Assembly Lube	105	A white, waterproof, NLGI No. 0, grease type lubricant possessing exceptional anti-seize properties and recommended extensively for coating all moving parts for motor assembly and rebuilding. It will dissipate into the oil with no deleterious results. 10 oz squeeze tube.	LUB025	\$6
Chain & Cable Fluid	L0135	A lubricating, penetrating and cleansing fluid designed for a multitude of applications. Will not produce a dry surface; it will maintain a moist film that will not pick up dust and dirt, but rather acts as a cleansing agent. 12 oz aerosol	LUB021	\$8

info@RestorationStuff.com
www.RestorationStuff.com

“The Right Stuff”

Phone: 800-306-7008
Fax: 760-739-8843

**Lubriplate Lubricants
1st qtr 2007 Lab Data
Engine Motor Oils**

Product	Lot No.	Vis @ 40°C	Vis @ 100°C	VI	ISOVG	Color	TAN	Flash	Moist	OES	I-R	Visual	P	Zn	Ca	B	Mg	Na
345 5W-30	R0250	69.29	11.31	157	9.3/12.5	L-3.0	1.3	430°F	nih1	x		x	735	896	1915	14	157	281
GPO-30	R0541	96.6	11.65	109	9.3/12.5	L-4.5	2.2	465°F	nih1	x	x	clear, no fallout	1248	1249	2472	-	8	16
GPO 10W-30	R0092	70.08	10.94	147	9.3/12.5	L-4.0	2	435°F	nih1	x	x	clear, no fallout	1125	1451	2502	4	24	47
GPO10W-30	R0979	72.17	11.25	148	9.3/12.5	L-4.0	2.1	420°F	nih1	X	X	clear, no fallout	1226	1200	2141	1	7	12
												Average	1176	1326	2322			
GPO15W-40	R0350	116.6	15.19	136	12.5/16.3	L-4.5	2.2	455°F	nih1	x	x	clear, no fallout	1184	1278	2460	-	9	9
GPO15W-40	R0484	114.2	14.78	133	12.5/16.3	L-4.5	2	425°F	nih1	x	x	clear, no fallout	1169	1232	2397	-	9	14
GPO15W-40	R0712	110.7	14.47	134	12.5/16.3	L-4.5	2.2	460°F	nih1	x	x	clear, no fallout	1203	1325	2594	2	8	7
GPO15W-40	R0842	112.2	14.8	136	12.5/16.3	L-4.5	2	455°F	nih1	x	x	clear, no fallout	1151	1295	2366	14	8	5
GPO15W-40	R1038	116.2	15.11	135	12.5/16.3	L-4.5	2.1	455°F	nih1	x	x	clear, no fallout	1286	1310	2553	-	8	7
												Average	1199	1288	2474			
HDS-10	R0113	45.9	7.36	123	5.6/7.4	L-2.5	1.5	435°F	nih1	x	x	clear, no fallout	822	978	1997	14	158	317
HDS-10	R1048	44.88	7.32	126	5.6/7.4	L-2.5	1.5	440°F	nih1	x	x	clear, no fallout	888	889	2077	16	124	321
HDS-20	R0226	58.81	8.53	118	5.6/9.3	L-3.0	1.3	445°F	nih1	x	x	clear, no fallout	681	942	1997	12	145	341
HDS-20	R0980	61.75	8.85	118	5.6/9.3	L-3.0	1.5	445°F	nih1	x	x	clear, no fallout	878	888	2107	15	126	323
HDS-30	R0729	84.13	10.66	111	9.3/12.5	L-3.0	1.3	470°F	nih1	x	x	clear, no fallout	723	821	1967	15	131	275
HDS-40	R0467	137.8	15.04	111	12.5/16.3	L-4.5	1.3	425°F	nih1	x	x	clear, no fallout	967	744	1477	16	144	253
HDS -50	R0414	201.3	18.63	103	16.3/21.9	L-4.5	1.1	470°F	nih1	x	x	clear, no fallout	625	532	1626	18	128	305