



L-605 & L-606 AERO FLOW HD MOTOR OIL

Revised 10-1-09

DESCRIPTION

Both L-605 Aero Flow HD Motor Oil and L-606 Aero Flow Special HD Motor Oil multi-grade oils are formulated using highly refined petroleum base oils and the finest additives to meet the redesign as well as the demanding performance of today's engines. It has been developed to provide maximum protection under all driving conditions and protect against the rigors of stop-and-go driving.

Both L-605 and L-606 multi-grade oils meet and/or exceed the stringent requirements of the API "SL" and ILSAC Category GF-3, Energy Conserving Category (5W20, 5W30 and 10W30). These oils meet GM 6094M, Ford ESE-M2C153-E, GSA A-A52039 (formerly MIL-L-46152E) and GSA A-A-52306A (formerly MIL-L-2104). It is also recommended for older engines, which the normal requirement would be an API SH, SG, SF, SE service classification.

These advanced oils have significantly improved oxidation stability, added detergency and a unique additive package to provide maximum protection over the life of the oil. Additionally, L-605 and L-606 multi-grade oils protect today's smaller six-cylinder and four-cylinder engines, turbocharged engines as well as older, larger engines.

ADVANTAGES AND BENEFITS

Extra protection for the increased temperatures of the newer engines.
Reduced build up of sludge and varnish deposits.
Low friction helps improve gas mileage and promotes longer engine life.
Cleaner engines and positive crankcase ventilating systems.

Protects against startup wear.
Protects against rust and corrosion.
Excellent anti-wear capabilities.

APPLICATIONS

API SL/SJ

ILSAC GF-3 (5W20, 5W30 and 10W30)

Meets requirements of API Services SH/CD, which replaces SG/CD, SF/CC and MIL-L-2104B

Super premium lubricant for gasoline and certain diesel engines. Follow manufacturers' recommendations.

SPECIFICATIONS					
Product Number	L-606	L-606	L-605	L-605	L-605
SAE Grade	5W20	5W30	10W30	10W40	20W50
Viscosity @ 40°C, cSt	41	60.6	68.5	96	154
Viscosity @ 100°C, cSt	7.2	10.2	10.5	14.5	17.5
Viscosity @ 100 °F, SUS	208	305	350	490	805
Viscosity @ 210 °F, SUS	51	63	62	78	88
Viscosity Index	142	170	141	156	120
Flash point, °F	400	383	400	400	450
Pour Point, °F	-33	-38	-26	-26	-22
Gravity, API	32.0	31.0	29.5	29.8	27.7
Pounds per Gallon	7.228	7.252	7.319	7.306	7.402
Sulfated Ash, %	0.95	0.95	0.95	0.95	0.95
Base Number, D25.596	12	12	12	12	12
API Service	SM	SM	SM	SL	SL

**For Product Information Sheets and Material Safety Data Sheets,
Please visit our website: BatonRougeIndustries.com**