



L-607-S AERO FLOW PARA-SYNTHETIC HD MOTOR OIL

Revised 10-1-09

DESCRIPTION

L-607-S Aero Flow Para-Synthetic HD Motor Oil is formulated for extended drain service in the most demanding applications requiring API Service Category CI-4+/SL, as well as, the latest OEM's (Original Equipment Manufacturers) for engine specification manufacturer technologies such as the EGR (Exhaust Gas Re-circulation) and ACERT (Advanced Combustion Emission Reduction Technology). At the same time, they continue to provide long drain service in conventional engines by promoting longer engine life and reduced component wear by providing higher oil film thickness, better wear performance and improved oxidation control at higher temperatures.

ADVANTAGES AND BENEFITS

Meets the needs of today's high-performance, fuel efficient, low emission diesel and gasoline engines.
Better cold flow properties for easier starting in colder weather.
Enhanced oxidation stability, valve train wear and deposit control.
Extended oil drain capability (oil analysis recommended).
Overall increased engine protection.
More effectual shear stability for better viscosity control.
Improved soot-handling.

APPLICATIONS

ACEA A3/B3/E3/E5

Allis-Chalmers

Caterpillar ECF-1

Cummins 20076, 20077 and 20078

Detroit Diesel DDC 93K214

*Series 40,50,55,60 and all other four stroke engines

Deutz

DHD-1

General Motors-Allison C-4

J.I. Case

John Deere

JCB

Komatsu

Mack EO-N Premium Plus, EO-M, EO-M Plus

Mercedes 228.1, 228.3, 229.1

Navistar International

Volvo VDS-2, VDS-3

SPECIFICATIONS

	L-607-S	L-607-S
Product Number	L-607-S	L-607-S
SAE Grade	10W30	15W40
Viscosity @ 40°C, cSt	79	121
Viscosity @ 100°C, cSt	11.8	15.6
Viscosity @ 100 °F, SUS	405	570
Viscosity @ 210 °F, SUS	66	78
Viscosity Index	140	135
Flash point, °F	438	438
Pour Point, °F	-30	-33
Gravity, API	29.9	29.3
Pounds per Gallon	7.34	7.34
Ash Content, % Weight	0.95	0.95
Base Number, D2896	12	12
Color ASTM	3.0	3.0
API Service	CI-4+/SL	CI-4+/SL

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