

ADVANCED ENGINE TREATMENT

AUTOMOTIVE ADDITIVES & LUBRICANTS - #40101



OUTSTANDING FEATURES

- Significantly reduces friction and wear under extreme load by up to 80% (Based on ASTM D2253 Falex test results).
- Reduced sludge and varnish. Detergents and dispersants chemically combine with solid-combustion debris, preventing this debris from creating deposits on engine parts.
- Greatly improves engine oil's ability to resist oxidation breakdown. (Based on ASTM D4742 TFOOT tests, treated oil resisted oxidation five times longer than untreated.)
- Protects vital engine parts during start-ups and new car break-in periods.
- Compatible with both synthetic and regular oil, gas and diesel fuels and turbo and supercharged engines.

DESCRIPTION

Soltec™ Advanced Engine Treatment is a concentrated blend of antioxidants, detergents, dispersants and lubricants formulated to fortify all grades of engine oil. It provides superior long lasting engine protection and helps maintain optimum performance for extended service life.

Soltec™ Advanced Engine Treatment enhances engine oil's ability to reduce friction and wear on internal engine components. Advanced antioxidants prevent oxidation and thickening of engine oil under even the most severe driving conditions. Special dispersants help keep piston ring belts, hydraulic lifters and other engine components clean and free of sludge or deposits. It is compatible with both synthetic and petroleum-base oils.

APPLICATION

Pour entire contents (11 oz.) into crankcase with each oil change.

SPECIFICATIONS

<u>Test</u>	<u>ASTM Method</u>	<u>Typical Results</u>
Appearance	-	Clear & Bright
Color	-	Brown
Odor	-	Petroleum
Specific Gravity @ 60°F (g/ml)	D1298	0.90
Density, U.S. (lbs/gal) @ 60°F	D1250	7.48
Viscosity, cSt @ 100°C	D445	~9
Viscosity, cSt @ 40°C	D445	~53
Viscosity Index	D2270	~145
Boiling Point (°F)	-	>300
Flash Point (°F) PMCC	D93	>250

PACKAGING

Fill: 11 Oz

Case Quantity: 24 Bottles

Case Weight: 21 lbs.