



Technical	SAE 10W30 CI-4/SL* Motor Oil
Product	Formulated with EHP
Information	*Energy Conserving

**PRODUCT DESCRIPTION AND FEATURES**

*PurePower! API Licensed SAE 10W/30 Fleet Motor Oil* is carefully formulated with a blend of highly refined base oils and specially selected additives designed to provide excellent performance in all recommended applications. It contains an effective, state-of-the-art, extreme pressure formula to reduce wear and extend the life of the engine.

*PurePower! API Licensed SAE 10W/30 Fleet Motor Oil* is additionally fortified with oxidation-corrosion inhibitors, high temperature anti-wear additives and foam inhibitors to protect vital engine parts from scuffing and protect bearings from corrosion. It also contains a highly effective detergent-dispersant to keep sulfated ash to a minimum.

**PRODUCT BENEFITS**

- **Qualifies as API fuel conserving and long drain motor oil. Surpasses Mack T-9 Test.**
- Extremely high TBN/Alkaline Reserve – Effectively neutralizes corrosive acids to protect bearings and other vital engine surfaces. Also permits extended drain intervals when monitored by oil analysis.
- Proprietary Extreme High Performance (EHP) additive reduces wear and extends engine life.
- EHP Formula provides superior anti-scuff to protect cam lobes and other highly loaded parts from wear.
- High Oxidation Stability protects engine against sludge and varnish deposits.
- Minimized Ash Deposits in combustion chamber and valve surfaces.
- Extremely high load-wear and thermal ability.
- Increased Horsepower and improves fuel economy.
- Lower Operating Temperatures.

**PRODUCT APPLICATION**

- **EXCEEDS** manufacturers warranty requirements for alternate fuel, gasoline and diesel engines where an API SH, SJ CF CF2 CG-4 CH-4 ILSAC GR-1 SAE 10W/30 Motor Oil is recommended.
- **EXCEEDS** GM specification 6069M, Ford Specification M2C153E.
- **EXCEEDS** Mack T-9 specifications. Mack’s preferred recommendation is SAE Grade 15W/40.
- Proven to be extremely cost effective when used in conjunction with an effective Oil Analysis Program.
- Provides superior internal protection for gasoline, diesel, natural gas, propane, methanol or turbo-charged engines.
- Meets MIL-L-63460 requirements.
- Not recommended for Electro Motive Diesel engines with silver bearings.

ASTM D-1298	ASTM D-130	ASTM D-97	ASTM D-92	ASTM D-5293		%	ASTM D-2896	ASTM D-1500	ASTM D-445	ASTM D-2783	ASTM D-2783	ASTM D-4172
API Gravity	Corrosion	Pour Point	Flash Point	Viscosity		Sulfur Ash	TBN	Color	Viscosity Index	Load Wear Index	Weld Point	4-Ball Avg. Scar
28.3	1-A	-33°F	>430°F	68.5	10.7	0.92	13.43	5.0	145	42.8	200 kg.	0.44
				CSt at 40°C - cSt at 100°C				Amber				

VALUES SHOWN HERE ARE TYPICAL AND MAY VARY.  
CHEMISTRY.

THIS PRODUCT CONTAINS ADVANCED HIGH PERFORMANCE ADDITIVE

15751 Chemical Lane, Huntington Beach, CA 92649 Phone: (800) 750-0827 FAX: (714) 894-2994  
[www.purepowerlubricants.com](http://www.purepowerlubricants.com)

©2003 Pure Power! Incorporated.  
Incorporated.

Pure Power!® and Pure Power! Lubricants® are Registered Trademarks of Pure Power!

—

—