Motosel SAE 30 CF-2 Heavy Duty Motor Oils are formulated with selected anti-wear additives to reduce wear, provide excellent control of sludge and other engine deposits that form because of high engine temperatures and combustion exhaust. It is formulated to provide clean engines and excellent control of sludge and other engine deposits that form because of high engine temperatures and combustion exhaust. Motosel Motor Oils provide superb performance for today's passenger cars, light trucks, sport utility vehicles and other mobile and stationary engines.

Motosel SAE 30 CF-2 Heavy Duty Motor Oil meets the requirements of CF-4 and is backward compatible with all earlier service categories including CF-2 and CF/SF service classifications.

- Service Classification CF-4 / SL
- Resists breakdown in the most severe engine environments
- Fights formation of sludge and varnish deposits that reduce engine life
- Provides excellent protection to critical turbo unit components
- Excellent wear, corrosion, and rust protection
- Resist oil thickening by providing advanced oxidation control
- Helps reduce oil consumption by fighting volatility and oil evaporation

CF-4 / SL



#M-0473 / 1Qt #M-0470 / 50t

TYPICAL CHARACTERISTICS - SAE-30 HEAVY DUTY DIESEL

SERVICE CRARE	TEST METUOD	015 20 CF 2
SERVICE GRADE	TEST METHOD	SAE 30 CF-2
API SERVICE		CF-4 / SL
API Gravity	ASTM D2871	30.1
Flash Point, COC °C/°F	ASTM D92	210 / 410
Pour Point, °C/°F	ASTM D97	-24 / -11.2
Viscosity @ 40°C, cSt	ASTM D445	84.87
Viscosity @ 100°C, cSt	ASTM D445	10.79
Viscosity Index	ASTM D2270	112
Phosphorus, mass %	ASTM D4951	10.1
Total Base No. TBN	ASTM D2896	9.34

Typical test data are average values only. Minor variations, which do not affect performance, may occur. You should consult your owner's manual to verify proper fluid recommendation for your particular vehicle.

HANDLING AND SAFETY INFORMATION - Refer to MOTOSEL (SDS) Safety Data Sheets for proper handling and safety information. Use the same care and handling as for any petroleum product. Nothing herein shall be deemed to constitute a warranty, express or implied, that said information or data are correct or that the products described are merchantable or fit for a particular purpose, or that said information, data or products can be used without infringing patents of third parties.

