



CanLine DeZEL-enviro 9000

PRODUCT DESCRIPTION

Today's technology trend of Diesel Engine is towards more environment-friendly products with less gas emission and longer overhaul period. New devices like the Exhaust Gas Recirculation (EGR) rely much more on the performance of the engine oil being used.

CanLine DeZEL-enviro 9000 - high performance heavy diesel engine oil, is well positioned to address those needs. Blended from selected base stocks and a high technology core additive package, **CanLine DeZEL-enviro 9000** is truly a universal heavy duty diesel engine oil meeting the stringent Global DHD-1 specification that brings the European ACEA standard and American API performance together.

APPLICATIONS / BENEFITS

- ✓ Minimizes oil consumption.
- ✓ Satisfying most diesel engine OEM oil demand.
- ✓ Exceeds the highest API gasoline engine performance as well
- ✓ Neutralizes acids from high sulfur fuel.
- ✓ Particular suitable for the latest diesel engine equipped with EGR .

TYPICAL CHARACTERISTICS

TEST DESCRIPTION	METHOD	TYPICAL RESULTS
SAE Viscosity Grade		15W40
Specific Gravity @ 15°C	ASTM D-4052	0.8862
Flash Point, °C	ASTM D-92	218
Pour Point, °C	ASTM D-97	-27
Kinematics Viscosity		
@ 40° C (cSt)	ASTM D-445	111.6
@ 100° C (cSt)	ASTM D-445	15.1
Viscosity Index	ASTM D-2270	141
TBN (mgKOH/g)	ASTM D-2896	10

The values mentioned are typical, depending upon the quality of the available base oil and cannot be used to reject the product. However, these properties can be altered to meet the specific requirement of the process/equipment.

PERFORMANCE STANDARDS

- API CI4/SL
- ACEA E3-96#3,E5.