



CanLine DeZEL 6000

PRODUCT DESCRIPTION

CanLine DeZEL 6000 oil is a high quality Diesel Engine oil designed to meet the lubrication requirements of many types of diesel engines, providing outstanding protection for diesel engines running at a high temperature. This oil is optimized to provide maximum control of carbon deposit, minimum oil consumption and best neutralizing ability for not only new engine designs, but also some diesel engine types designed in as early as the 1980's. It's high alkaline reserve neutralizes harmful combustion by-products when engine is burning relatively low quality diesel with higher sulfur content.

CanLine DeZEL 6000 performs equally well in many types of gasoline engines, giving mix fleet operators a high-performance product for widest universal coverage.

APPLICATIONS / BENEFITS

- ✓ Minimizes oil consumption.
- ✓ Protects against ring and cylinder wear.
- ✓ Keeps piston clean.
- ✓ Neutralizes acids from high sulfur fuel.
- ✓ High performance both in diesel and gasoline engine.

TYPICAL CHARACTERISTICS

TEST DESCRIPTION	METHOD	TYPICAL RESULTS	
SAE Viscosity Grade		15W40	20W50
Specific Gravity @ 15°C	ASTM D-4052	0.8846	0.8933
Flash Point, °C	ASTM D-92	218	234
Pour Point, °C	ASTM D-97	- 27	- 24
Kinematics Viscosity			
@ 40° C (cSt)	ASTM D-445	113.1	187
@100° C (cSt)	ASTM D-445	15.40	20.5
Viscosity Index	ASTM D-2270	143	128
TBN (mgKOH/g)	ASTM D-2896	10	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 CF4/SG ACEA E1-96