LUBRAKLEEN® OIL SUPPLEMENT

PRODUCT ATTRIBUTE	TEST METHOD	TYPICAL PROPERTIES
Kinematic Viscosity cSt @ 40°C	ASTM D445	1400
Viscosity Index	ASTM D 2270	251
Density, lb/gal @ 60 °F	ASTM D1298	7.14
Density, kg/L @ 15.5 °C	ASTM D1298	0.8559
Pour Point, °F (°C)	ASTM D97	0 (-18)
Flash Point °F (°C)	ASTM D56	85 (29)
Color		Green

Application	Problem	Solution	Benefit
Engine Crankcases (All Types Including HEUI Injection Systems)	• Viscosity Breakdown • High Temperatures • Deposit Formation • Oil Consumption • Loss of Compression	Add at the ratio of one (1) part LubraKleen to 10 parts oil (about 10%).	• Protects Against Viscosity Breakdown • Reduces Operating Temperatures, Oil Consumption, and Formation of Harmful Deposits
Differentials, Final Drives and Gearboxes	• Viscosity Breakdown • Noisy Gearbox	Add LubraKleen at the ratio of one (1) part to 10 parts oil (about 10%).	• Protects Against Viscosity Breakdown • Quiets Noisy Final Drives
Automatic and Manual Transmissions	• Viscosity Breakdown • High Temperatures • Slipping Transmissions • Poor Gear Shifting	Add LubraKleen at the ratio of one (1) part to 20 parts oil (about 5%).	• Protects Against Viscosity Breakdown • Reduces Operating Temperatures • Improves Shift Quality & Response in Manual & Automatic Transmissions
Hydraulic Systems (Including Hydrostatic Drives)	• Viscosity Breakdown • High Temperatures • Noisy Pumps	Add LubraKleen at the ratio of one (1) part to 20 parts oil (about 5%).	• Protects Against Viscosity Breakdown • Reduces Operating Temperatures • Quiets Noisy Pumps

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WARRANTY:

When properly stored and used in accordance with instructions, any material not satisfactory will be replaced with any product in our line on a dollar for dollar basis provided the account is paid in full when due and Hydrotex is notified in writing within 12 months of the date of the order by the customer.

Hydrotex® is a manufacturer and distributor of high performance lubricant and fuel improver solutions. As an employee owned company, we help our customers develop sustainable solutions designed to improve system reliability, save energy, limit pollution, extend fixed asset life, reduce maintenance costs and improve fuel efficiency. Our products and services leverage over 80 years of innovation resulting in superior lubrication solutions and high touch customer service.

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