



## **UltraGard 2-Cycle Air-Cooled Synthetic Blend ISO L-EGD**

*State-Of-The Art 2-Cycle Mixing Oil  
ISO L-EGD, JASO FD, API TC Performance Levels*

*Designed For Ultimate Protection In Air cooled, High Speed Engines Smokeless Performance With Fuel Stabilizers For Extended Life*

### **DESCRIPTION**

**UltraGard Synthetic Blend 2-cycle Engine Oil** is designed to give the ultimate in engine protection for all air cooled 2-cycle engines. **UltraGard** is blended with state - of - the - art additive technology and synthetic and renewable base stocks to provide exceptional engine protection in air-cooled engines operating under severe conditions.

**UltraGard** offers exceptional levels of detergency to keep rings free from carbon deposits for extended levels of compression retention, even under high speeds and heavy loading conditions. This product can be used in all 2-cycle motorcycle and go-kart engines operating under highest RPM levels for extended periods.

**UltraGard 2T** oils meet or exceed smokeless 2-cycle ratings ISO L-EGD, JASO FD and API Service Level TC. **UltraGard** contains fuel stabilizers which extend storage life without requiring additional off season storage additives.

**UltraGard** may be used with current ethanol fuels blends up to 15%. Engine manufacturer should be consulted for higher ethanol ratios such as E-85 flex fuels.

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### **BENEFITS**

- ✓ Outstanding engine protection under severe operating conditions;
- ✓ Outstanding engine cleanliness to promote full power for extended periods;
- ✓ Outstanding results in reducing visible smoke and particle emissions;
- ✓ Meets or exceeds highest international 2-cycle engine performance ratings;
- ✓ Approved for use with most ethanol blended fuels;
- ✓ Contains fuel stabilizers for extended storage life.

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### **APPLICATION**

- ✓ Professional logging and landscaping operations;
- ✓ Professional crews clearing rights of way;
- ✓ City and other municipal grounds maintenance crews;
- ✓ High performance 2-cycle motorcycles and go kart engines;
- ✓ All 2-cycle motor scooters;
- ✓ Individual home owners seeking higher levels of power; equipment engine protection than conventional oils.



<b>PERFORMANCE LEVELS</b>	API JASP	TC
	ISO	FD
		L-EGD

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**TYPICAL PROPERTIES**

	<b>Method</b>	<b>2 Cycle AC Engine Oil</b>
Specific Gravity at 15.6°C	D 1298	0.872
Viscosity, cSt at 100 C	D 445	58.0
Viscosity, cSt at 100 C	D 445	8.4
Viscosity Index	D 2270	115
Flash Point, C	D 92	218
Pour Point, C	D 97	-32
Color	Visual	Dark Green

The information on this Product Data Sheet is believed to be accurate and is typical of current production. Specifications are subject to change without notice.

**Health And Safety Information:** See separate Material Safety Data Sheets available on request.