



## FEATURES & BENEFITS

Meets or exceeds the following requirements:

- Low ash formulation
- Distinct blue identifying color
- Meets API (American Petroleum Institute ) TC performance
- JASO FD, FC, FB performance
- ISO-L-EGD, ISO-L-EGC, ISO-LEGB performance
- C.A.R.B. and EPA compatible
- Husqvarna Chainsaw
- Economical
- Good low temperature fluidity
- Good film strength at high temperature
- Will not stain pistons
- Provides excellent cleanliness



**PUREZONE 2 Cycle Multi-Use** was developed for the professional user where high performance and equipment reliability is a must. This formula was designed to take on the demanding requirements ultra-high performance racing and general-purpose air-cooled 2-stroke gasoline engines used in power equipment and recreational vehicles. **PUREZONE 2 Cycle Multi-Use** is a synthetic blend lubricant for enhanced performance over straight conventional products. The synthetic components improve lubricity while providing cooler and more efficient combustion resulting in reduction of smoke which prevents exhaust port deposits and blockage.

**PUREZONE 2 Cycle Multi-Use** is recommended for all 2-stroke lubrication systems, whether pre-mix or oil injected lubrication, except water-cooled outboards, where non-ash 2-stroke oils are required. In those applications, use **PUREZONE 2-CYCLE PLUS Marine**. Suitable for chain saws, including professional models, as well as string trimmers, lawnmowers, snow blowers, motorcycles, ATVs and any other air-cooled 2-stroke gasoline engines. It is also suitable for snowmobile 2-stroke engines, whether air or liquid-cooled, where the manufacturer recommends a low-ash, JASO FD, ISO-L-EGD, or API TC oil. In particular, it meets the demanding requirements of Bombardier snowmobiles. For ease and convenience for the light user.

## TYPICAL RESULTS

Testing Parameter	2 Cycle Multi-Use
DENSITY @ 15°C(ASTM D4052) kg/L	0.8626
VISCOSITY (D-445) cSt @ 40°C	41.6
VISCOSITY (D-445) cSt @ 100°C	7.2
VISCOSITY INDEX (D-2270)	136
POUR POINT (°C) (D-97)	-40
FLASH POINT (°C) (D-92)	118
SULPHATED ASH (D-874) (%wt)	0.08

## ORDER CODES

2 Cycle Multi-Use
946ML / 1US Qt 2STR946