TRAX

Multi-Use 2-Cycle Engine Oil

Features & Benefits

- Economical
- · Good low temperature fluidity
- · Good film strength at high temperature
- Will not stain pistons
- Provides excellent cleanliness
- Low ash formulation
- · Distinct blue identifying color



Specifications

Meets requirements of:
JASO FB, FC, FD
ISO-L-EGB, EGC, EGD
API TC

Sizes & Order Codes

TRAX Multi-Use	
946 ml/1 US Qt F0021015	

Typical Results

Test Method	TRAX Multi-Use
VISCOSITY (D445) cSt @ 40 °C cSt @ 100 °C	53.9 8.4
VISCOSITY INDEX (D2270)	130
POUR POINT (°C) (D97)	-40
FLASH POINT (°C) (D93)	99
DENSITY @ 15°C (ASTM D4052) kg/L	0.87



Irving TRAX Multi-Use was developed for the professional user where high performance and equipment reliability is a must.

Irving TRAX Multi-Use was formulated to take on the demanding requirements of high-performance racing and air-cooled 2-stroke gasoline engines used in power equipment and recreational vehicles. The unique concentrations of detergent and anti-wear additives create a low ash level to help prevent crankcase, piston, and ring groove deposits that lead to poor performance. Enhanced fuel oxidation stability was inherent in this formulation to reduce varnish and gumming.

Irving TRAX Multi-Use is a highperformance lubricant for enhanced performance over straight conventional products.

Irving TRAX Multi-Use is recommended for all 2-stroke lubrication systems, whether pre-mix or oil injected, except water-cooled outboards, where ash free 2-stroke oils are required.

Irving TRAX Multi-Use is suitable for chain saws, string trimmers, lawnmowers, snow blowers, motorcycles, ATVs and any other air-cooled 2 cycle gasoline engine. 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. This oil meets the demanding requirements of Bombardier snowmobiles.

www.irvingblend.com 1.800.574.5823