



# SYN TRAX

## Features

- JASO FD/ISO-L-EGD approved
- JASO FC/ISO-L-EGC approved (and lower JASO classifications)
- API TC approved

**SYN TRAX** meets the requirements of manufacturers including:

- Bombardier
- Arctic Cat
- Polaris
- Yamaha

## Benefits

- Syn Trax is 100% synthetic, meeting all manufacturer requirements for injection or pre-mix systems
- Ensures higher engine protection, limits deposits on pistons and segments
- Pours easily at temperatures as low as -42°C (-43.6°F)
- Prevents rust and corrosion, minimizes ring-sticking, portplugging and pre-ignition
- Less fumes escape, releases a pleasant smell.

Irving **SYN TRAX** is a powerful mixture of synthetic oil and additives for 2-stroke engines. It has been formulated with snowmobiles in mind, both air and liquid-cooled, where the manufacturer recommends a low-ash oil. It meets the stringent requirements of Bombardier® snowmobiles.

Irving **SYN TRAX** is formulated to provide superior protection for high-performance 2-stroke engines.

Irving **SYN TRAX** is completely synthetic and exceeds the TC of API, FC/ FD JASO and EGC/ EGD ISO standards.

**SYN TRAX** is a low-ash oil, it prevents deposits on pistons, thereby providing a higher level of lubrication, and reducing wear and failure. **SYN TRAX** increases the lifespan of your engine and offers better protection under heavy loads and high temperatures.

**SYN TRAX** reduces smoke emissions considerably, and gives out a pleasant vanilla smell.

**SYN TRAX** can be used in oil-injected or pre-mixed systems with a ratio of up to 100:1. For water-cooled outboard engines, consider using Irving 2-Cycle+ oil.

Irving **SYN TRAX** is suitable for chain saws, including professional models, as well as string trimmers, lawnmowers, snowblowers, motorcycles, ATVs and any other air-cooled 2-stroke gasoline engine.



## Typical Performance Results

<b>COLOR</b>	<b>AMBER</b>
<b>VISCOSITY (D-445)</b>	
cSt @ 40°C	61.0
cSt @ 100°C	10.0
<b>BROOKFIELD VISCOSITY (D-2983)</b>	
cP @ -40°C	13,000
<b>FLUIDITY/MISCIBILITY</b>	Class 4
<b>POUR POINT (D-97) (C°)</b> (with solvent)	-42°C (-43.6°F)
<b>FLASH POINT (D-92) (°C)</b>	70 min.
<b>TOTAL BASE NUMBER (D-664)</b>	1.9
<b>SULFATED ASH (% wt.) (D-874)</b>	0.10
<b>SOLVENT (%)</b>	23

## Available Package Sizes

	<b>437mL ( 1US pint)</b>	<b>964mL (1 US qt)</b>	<b>210L Drum (55.5 US gal)</b>
<b>SYN TRAX</b>	<b>X</b>	<b>X</b>	<b>X</b>

Check with sales representative or website for the latest product approvals.

