



# PRODUCT DATA SHEET

## SUPER 2 STROKE SYNTHETIC Specialty Product

API TC  
Code:224

**SUPER 2 STROKE SYNTHETIC** is a low ash, low smoke, high performance two stroke engine oil for use in non outboard applications.

### SPECIFICATIONS

**SUPER 2 STROKE SYNTHETIC** meets or exceeds the following specifications.

• API TA/TB/TC

• ISO-L-EGD

• JASO FB/FC

### APPLICATIONS

**SUPER 2 STROKE SYNTHETIC** is a synthetic, self-mixing oil, formulated with a special solvent to disperse quickly and readily throughout the fuel in the fuel tank and is suitable for oil injection systems often fitted to modern two stroke engines.

**SUPER 2 STROKE SYNTHETIC** provides protection from piston and exhaust port deposits, spark plug fouling and exceptional anti-scuff protection.

**SUPER 2 STROKE** assists in reducing smoke and maintaining engine cleanliness in all air cooled two stroke engines.

#### **RECOMMENDED TREAT RATE:**

**SUPER 2 STROKE SYNTHETIC** is a synthetic formulation, the normal treat rate is less than the standard mineral oil product. Typically a full synthetic product MAY be used at a treat rate of 50:1, however, the user is advised to decide what treat rate they want based on the equipment use and the makers recommendation.

**25:1 200 Mil per 5 Litre of Fuel**

**33:1 150 Mil per 5 Litre of fuel**

**50:1 100 Mil per 5 Litre of fuel**

### TYPICAL MAIN CHARACTERISTICS

CHARACTERISTICS	JASO FB/FC
Specific gravity at 15 c	0.856
Viscosity at 40c, mm <sup>2</sup> /s (cSt)	63 Typical
Viscosity 100c, mm <sup>2</sup> /s (cSt)	7 Typical
Flash Point C	90 Typical
Sulphated ash	0.28
<b>PACKAGE SIZE</b>	<b>150 Mil</b>

Due to continual product research and development, the information contained herein is subject to formulation change without notice.

Values stated are average values only and may vary due to manufacturing tolerances.