



# TECHNICAL DATA

## GB SUPERSYN PLUS 2T

### APPLICATIONS

GB SUPERSYN PLUS 2T is a premium, fully synthetic 2-stroke engine oil designed for use in modern high speed, high performance 2-stroke engines. This advanced fully synthetic oil provides all season reliability and delivers ultimate performance in a wide range of applications, such as motor cycles, scooters, chainsaws, strimmers, trimmers, blowers, snowmobiles and other types of air-cooled two-stroke engines.

### PERFORMANCE FEATURES

GB SUPERSYN PLUS 2T fully synthetic 2-stroke engine oil offers the following features:

- Low ash technology, helping to reduce spark plug fouling
- Excellent engine cleanliness
- Excellent high temperature detergency
- Reduced ring-sticking
- Effective protection against wear and corrosion
- Enhanced lubricity
- Reduced exhaust blocking
- Clean burning, low smoke formulation
- Reduced pre-ignition
- Dye for easy visibility when mixed with fuel

### DILUTION

GB SUPERSYN PLUS 2T is suitable for all modern, high performance 2-stroke engines where an oil of this specification is recommended. It is designed for both oil injection and pre-mix lubrication. Check the manufacturer's handbook for mixing instructions, up to a fuel:oil ratio of 50:1.

### PERFORMANCE DETAILS

GB SUPERSYN PLUS 2T exceeds the following industry performance standards:

API TC	HUSQVARNA 346 & 372
ISO-L-EGD	ROTAX 253
JASO FD	

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## **GB LUBRICANTS**

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Trading Name of Goodall Bates & Todd Ltd



**CHARACTERISTICS**

TEST	UNIT	METHOD	TYPICAL PHYSICAL CHARACTERISTICS
Appearance	-	-	Red Liquid
Density @ 15°C	kg/m <sup>3</sup>	ASTM D4052	892
Kinematic Viscosity @ 100°C	cSt	ASTM D445	7.7
Kinematic Viscosity @ 40°C	cSt	ASTM D445	42
Viscosity Index	-	ASTM D2270	154
Flash Point (PMCC)	°C	ASTM D93	82
Pour Point	°C	ASTM D97	-42
Sulphated Ash	%wt	ASTM D874	0.16

**STORAGE AND HANDLING**

GB SUPERSYN PLUS 2T should be stored under cover to avoid water collecting in the rim of upturned containers.

Further information on GB SUPERSYN PLUS 2T can be obtained by referring to the corresponding Safety Data Sheet.

***The Company policy is to ensure that a range of products is supplied which complies with the latest specifications and codes within the relevant industry. As part of this development process, we therefore reserve the right to amend formulations without prior notice.***