



## PRODUCT INFORMATION SHEET

### 4 STROKE FULLY SYNTHETIC MOTORCYCLE OIL

#### **DESCRIPTION**

Carlube 4-stroke motorcycle oil is a fully synthetic 5W-40, 4-stroke motor cycle engine oil for high performance and race replica motor cycle engines, suitable for both air and water cooled European and Japanese engines. Carlube 4-stroke motorcycle oil is formulated to meet the demands of the modern multi-valve motorcycle engines running at constant high levels of performance. It stays in grade longer than traditional mineral oils, giving full engine protection from cold start to constant hot running motorway temperatures.

#### **ADVANTAGES**

- Excellent Engine Protection at High Speeds.
- Protects Highly Stressed Cams and Followers.
- Low Drag Which Means More Power and Lower Fuel Consumption.
- Rapid Circulation.
- Stays in Grade.
- Catalyst Compatible.

#### **PERFORMANCE LEVEL**

Exceeds API SG and JASO MA specifications and is also suitable for use in older bikes where API SF and SE engine oils are specified.

#### **PROPERTIES**

SAE Viscosity Grade		5W-40
Density @ 15°C		0.850
Kinematic Viscosity (mm <sup>2</sup> /s)	@ 40°C	91.5
	@ 100°C	14.6
Viscosity Index (VI)		166
Pour Point (°C)		-40
Flash Point (°C)		236

#### **AVAILABILITY**

1 Litre – XFS401

#### **ENVIRONMENTAL PROTECTION/SAFETY PRECAUTIONS**

Do not pour used or surplus oil down sewers or drains. Dispose of used or surplus oil at your nearest oil-recycling bank.

Dispose of empty packs in a responsible manner. Store container in an upright position and secure when transported. Wear goggles if splashing risk. Avoid exposure to oil mist. When using oil do not eat, drink and smoke. Wash hands after use.

**DISCLAIMER**

This Product Information Sheet does not constitute to any extent a fitness for purpose warranty or a quality specification. It is intended to be indicative only of the general characteristics of the product(s) and may not be relied upon (in whole or in part) in substitution of nor as a supplement to any of the information and/or instructions and/or warnings set out on the product(s) and/or on any packaging and/or in the relevant Safety Data Sheet (which is available on request).

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