



Hi-Tec Oil Traders Pty Ltd ABN 28 053 837 362

5 Tarlington Place Smithfield NSW 2164

Correspondence: P.O Box 322 Castle Hill NSW 1765

Ph: 1300 796 009 | Fax: (02) 9604 1611 | Email: hitecoils@hi-tecoils.com.au

www.hi-tecoils.com.au

PRODUCT DATA SHEET

FAST 4 SN MA 10W/40 SEMI SYN

PRODUCT DESCRIPTION

Fast 4 SN MA 10W/40 Semi Syn exceeds the JASO MA specification requirements for use in four-stroke motorcycles with wet clutches. This specification ensures that this oil has the correct friction requirements with respect to the Dynamic Friction Index (DFI), the Static Friction Index (SFI) and the Stop Time Index (STI) allowing "wet clutches" in four-stroke motor bikes to hold and release at the correct time and speed to allow accurate and predictable gear changes.

Fast 4 SN MA 10W/40 Semi Syn also exceeds API SN performance requirements, and is strongly recommended for multi-valve and four-stroke engines where a low temperature viscosity is required by the engine manufacturer for cold crank starts, but still providing protection in the summer heat.

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Fast 4 SN MA 10W/40 Semi Syn technology was formulated and developed through over twenty million kilometres of road testing around the world in vehicles of American, European and Japanese origin.

Fast 4 SN MA 10W/40 Semi Syn is blended using only highly refined, synthetic technology paraffinic base stocks and high performance additive systems to ensure engine performance, cleanliness and reliability.

Fast 4 SN MA 10W/40 Semi Syn is recommended for use in four-stroke motorcycle engines, and on and off road motor cycles, and contains additives suitable for integrated clutches and gearboxes.

BENEFITS:

- Piston deposits reduced by 14% over SM rated oils
- Engine sludge reduced by 2.5%
- E85 compatible
- Protects against rust and corrosion

SPECIFICATIONS

Fast 4 SN MA 10W/40 Semi Syn meets or exceeds the following demanding performance requirements:

API SN, SM, SL, CF, CF, CD, CE
JASO MA
JASO SE Valve Train Wear Performance
Ford M2C. 153E

Always consult the vehicle owner's manual for the manufacturer's recommendations.



AUSTRALIAN FAMILY OWNED SINCE 1989





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TYPICAL PROPERTIES

Property	ASTM Method	Results
Appearance	Visual	Natural
Density (kg/Lt) @ 15°C	D-1298	0.872
Viscosity (cSt) @ 40°C	D-445	104
@ 100°C	D-445	14.5
Viscosity Index	D-2270	144
Borderline Pumping, Pass (°C)	D-3829	-25
Flash Point, COC (°C)	D-92	235
Pour Point (°C)	D-97	-30
Total Base Number (mg KOH/g)	D-2896	7.5
Foaming Characteristics	D-892	Nil

Available in: Bulk, 200 Litres, 20 Litres, 5 Litres and 1 Litre

“Hi-Tec Oil Traders Pty Ltd (Hi-Tec Oils) has endeavoured to ensure that all information, representations and specifications contained in this product data sheet are accurate at the time of publication. This general information should be used in conjunction with appropriate inquiries by users of the product including consultation with the vehicle or equipment manufacturers published information.

It is the responsibility of users of the product to use the product safely. Users should consult the safety data sheets for each product at www.hi-tecoils.com.au. Hi-Tec Oils takes no responsibility for injury or damage if the product is used in an inappropriate or unsafe manner.

Our product warranty and product quality statement can be viewed at www.hi-tecoils.com.au”

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