

Technical Data Sheet

Texol Multisyn™ MC-4T

High performance four-stroke multigrade engine lubricant

Product description

Texol Multisyn™ MC-4T is a Premium four-stroke multigrade motorcycle engine lubricant formulated to meet the demands of high performance air and water cooled motorcycles, operating under extreme conditions, both on and off the race track.

Customer benefits

Texol Multisyn™ MC-4T formulation optimises engine protection and wet clutch operating in both very hot operating temperatures and cold climatic conditions.

Texol Multisyn™ MC-4T delivers complete protection against engine wear at all speeds and under varying load conditions. In extreme applications, such as high-speed race situations, Texol Multisyn™ MC-4T's sophisticated anti-oxidation detergency and dispersancy additive system resist the formation of harmful ring belt and piston skirt deposits, maintaining engine performance and cleanliness at very high temperatures.

Texol Multisyn™ MC-4T also delivers maximum wear protection in very low temperature engine starts and operating, in cold climatic conditions, retaining its high performance fluidity and lubrication capabilities at very low temperatures.

Applications

 Recommended fort he lubrication of small four-stroke gasoline engines used in motorcycles and portable power equipment such as generators, pumps and lawnmowers.

Specifications

Multisyn™ MC-4T meets:

Certified against: ACEA A3-02

API SL JASO MA



Technical Data Sheet

Texol Multisyn™ MC-4T

High performance four-stroke multigrade engine lubricant

Typical Properties

Property (Unit)	10W-40	Method
Density at +15 °C	873	ASTM D4052
Viscosity @40°C, cSt	102	ASTM D445
Viscosity @100°C, cSt	14.9	ASTM D445
Viscosity Index	169	ASTM D2270
Flash Point, °C	225	ASTM D92
Pour Point, °C	-27	ASTM D97
Pumping Viscosity @ -30°C, mPa.s	24500	ASTM D4684
Sulphated Ash, %wt	0.9	ASTM D874
Copper Corrosion 3hrs @100°C	1a	ASTM D130
Total Base Number, mg KOH/g	7.7	ASTM D2896

Technical Expertise

Texol experts on Texol Multisyn™ series lubricants are regionally located to respond to your needs. Whether you have a question about products, applications or regulations, Texol offers comprehensive customer and technical service.