SYNTHETIC BLEND SAE 10W-40 MOTORCYCLE OIL

Lucas Oil Synthetic Blend SAE 10W-40 Motorcycle Oil is a specially formulated motorcycle oil for enhanced engine cleanliness and wear protection. This formulation delivers top-tier resistance against the formation of gums, sludges, and varnish, delivering extended oil life and outstanding engine cleanliness. Our synthetic blend formulation is polymer modified to deliver outstanding low temperature fluidity, especially important for cold climates, while maintaining maximum film thickness at high operating temperatures and speeds.

Lucas Oil Synthetic Blend SAE 10W-40 Motorcycle Oil is formulated to provide powerful lubrication to avoid high engine temperatures and low oil pressure resulting in increased performance and quiet operation. Our premium motorcycle oil provides outstanding wear protection for your bike's engine and helps improve fuel economy and oil drain interval.

Lucas Oil Synthetic Blend SAE 10W-40 Motorcycle Oil meets or exceeds the API SN performance specification, as well as most motorcycle industry and OEM specifications (such as JASO MA/MA-2) for motorcycle oil in each viscosity grade.

PART NUMBER AND SIZE:

20710 – 1 Quart

18034 – 6 Gallon BiB

FEATURES AND BENEFITS:

- Specialty formulation for enhanced engine cleanliness.
- Extreme wear protection for vital engine and transmission components.
- Resists oxidation and formation of sludge and varnish
- Shear-stable polymers for high temperature film thickness and long oil life.

SPECIFICATIONS, APPROVALS AND RECOMMENDATIONS:

Meets or exceeds:

API SN, SM, SL, SJ • JASO MA/MA-2

MAIN APPLICATIONS:

Formulated for all motorcycle and small engines that specify a Semi-Synthetic SAE 10W-40 motor oil.

TYPICAL PHYSICAL CHARACTERISTICS:

PROPERTIES	ASTM	TYPICAL
API Gravity	D4052	32.60
Specific Gravity @ 60˚F	D4052	0.8419
Density @ 60˚F, Lbs/US Gal	D4052	7.189
Viscosity @ 40˚C cSt	D445	95.82
Viscosity @ 100˚C cSt	D445	16.3
Viscosity Index	D2270	160.2
Color		Amber
Flash Point, COC ˚F	D92	405

These characteristics are typical of current production. However, slight variations in these characteristics may occur.

LINKS AND ADDITIONAL INFORMATION:

For additional product or health and safety information, including product Safety Data Sheets, visit LucasOil.ca