

ZIC M9 4T

10W-40

Fully Synthetic Motorcycle Oil - Ultimate Performance

FULLY SYNTHETIC | MCO

GENERAL CHARACTERISTICS __

- Maximized power transfer and smooth shifting
- Ultimate wear protection of engine parts
- Excellent thermal/oxidation stability and sludge/deposit control to run smoothly
- Outstanding engine cleanliness for optimal engine operation
- Improved oil film strength for optimal engine performance

DESCRIPTION __

ZIC M9 4T is a fully synthetic motorcycle oil equipped with VHVI Technology to provide ultimate protection of engine, wet clutch, and gearbox. It also ensures ultimate power performance and smooth shifting for high-end motorcycles by minimizing the formation of sludge and deposit inside the engine.

SPECIFICATION __

M9 4T 10W-40

- API SN, JASO MA2

RECOMMENDATIONS __

- Recommended for modern 4-stroke motorcycle engines

TYPICAL PROPERTIES __

SAE Grade	10W-40
Density, g/cm ³	0.851
Kinematic Viscosity at 40°C, cSt	89.6
Kinematic Viscosity at 100°C, cSt	14.10
Viscosity Index	163
Total Base Number (TBN), mgKOH/g	8.2
Flash Point, °C	248
Pour Point, °C	-33
CCS, cP	3,900(-25°C)
MRV, cP	18,000(-30°C)
HTHS Viscosity at 150°C, cP	3.9

