

# ZIC M7 4AT

## 10W-40

### Synthetic Scooter Oil - Excellent Protection and Smooth Ride

SYNTHETIC | MCO

#### GENERAL CHARACTERISTICS \_\_

- Smooth acceleration and shifting
- Optimized wear protection of engine parts
- Enhanced thermal/oxidation stability and sludge/deposit control
- Boosted resistance to high temperature within the engine in severe operation in the city
- Improved oil film strength by reducing oil evaporation

#### DESCRIPTION \_\_

ZIC M7 4AT is a synthetic scooter oil equipped with VHVI Technology to provide excellent protection of scooter engine that is operated in higher RPM and temperature than motorcycle engine. It also ensures optimized power performance and smooth shifting for modern scooters in city riding by controlling the formation of sludge and deposit within the engine.

#### SPECIFICATION \_\_

##### M7 4AT 10W-40

- API SM, JASO MB

#### RECOMMENDATIONS \_\_

- Recommended for modern 4-stroke scooter engines

#### TYPICAL PROPERTIES \_\_

SAE Grade	10W-40
Density, g/cm <sup>3</sup>	0.855
Kinematic Viscosity at 40°C, cSt	98.8
Kinematic Viscosity at 100°C, cSt	14.07
Viscosity Index	154
Total Base Number (TBN), mgKOH/g	7.3
Flash Point, °C	254
Pour Point, °C	-33
CCS, cP	5,800(-25°C)
MRV, cP	20,000(-30°C)

