

ENGINE OILS

HiTEC[®] 2250

4-Stroke Motorcycle Additive Package



Value Your Bike

A dedicated 4-Stroke Motorcycle Additive Package with a comprehensive cascade and a wide range of viscosity grades



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Key Performance Benefits

HiTEC® 2250 offers a comprehensive cascade solution providing coverage for most motorcycles and scooters globally.

- Meets frictional requirements associated with JASO MA2/MB (T903:2016) industry standards
- Meets engine performance associated with API SN and API SL specifications
- Future-proof solution based on current understanding of JASO 2021

HiTEC® 2250 covers API SJ, SL and SN industry specifications plus MA and MA2 JASO requirements, which represent most of the global motorcycle markets. Its cascade also covers MB JASO requirements with a simple booster solution, targeting the growing scooter market.

HiTEC® 2250 offers simplicity using ND-OCP and three different global group II base oils, which are widely used in the most relevant motorcycle and scooter markets.

HiTEC® 2250 is formulated to meet the specific needs of motorcycle engines only.

Typical Characteristics

Appearance:	Dark Brown Slightly Hazy
	Liquid
Density at 15°C, g/ml:	1.006
Flash Point, °C (PMCC):	135 min.
Kinematic Viscosity at 100°C, mm ² /s:	126
Total Base Number, mg KOH/g:	111

Handling Information

Max Handling Temp: 70 °C
Shelf Life: 24 months at ambient temperature

Profile and Recommended Dosage

Performance Profile	
	HiTEC® 2250
API Performance	API SN, SL & SJ ¹
JASO Performance	JASO MA2 JASO MB ²
Viscosity Grades	SAE 10W-30 ³ SAE 10W-40 SAE 15W-40 SAE 20W-40 SAE 20W-50
Base Oil Coverage	S-Oil Group II ⁴ AramcoPrima Group II ⁴ Motiva Group II ⁴

1. Phosphorus Booster Required
2. MB Booster Required
3. 10W-30, SL & SJ only
4. Base oil coverage dependant on base oil supplier sign off

