MOTORCYCLE ENGINE OIL

Rhino 4T Synth 20W-40

Synthetic-tech 4T for everyday riders

SAE 20W-40 | API SN | JASO MA2

PRODUCT DESCRIPTION

Rhino 4T Synth 20W-40 is a synthetic-tech motorcycle engine oil engineered to provide consistent clutch performance (JASO MA2) and reliable engine protection for daily commuter and performance motorcycles.

APPLICATIONS

- Commuter Bikes
- Sports Bikes
- Premium Motorcycles

SPECIFICATIONS

- API SN
- JASO MA2

PACK SIZES

900ml | 1L | 20L | 50L | 210L

FEATURES & BENEFITS

- Synthetic-blend base stocks for superior thermal stability and shear resistance.
- API SN additive chemistry keeps the engine clean and controls deposits.
- JASO MA2 friction for smooth, slip-free clutch operation.
- Protects gears and engine in a common sump under demanding riding.

TYPICAL PROPERTIES

Property	Test Method	Unit	Typical Value
Density @ 15 °C	ASTM D4052	g/cm³	**0.878**
Kinematic Viscosity @ 40 °C	ASTM D445	cSt	**118**
Kinematic Viscosity @ 100 °C	ASTM D445	cSt	**14.8**
Viscosity Index	ASTM D2270	—	**130**
Flash Point (COC)	ASTM D92	°C	**226**
Pour Point	ASTM D97	°C	**-24**
Total Base Number	ASTM D2896	mg KOH/g	**7.8**
Sulphated Ash	ASTM D874	% wt	**0.9**

RECOMMENDATIONS

- Follow the motorcycle manufacturer's recommended oil change interval.
- Fill to the level marked on the dipstick or sight glass — do not overfill.
- Not recommended for use in 2-stroke engines.

HEALTH, SAFETY & STORAGE

Store sealed in a cool, dry, covered place away from sunlight and ignition sources. Avoid prolonged skin contact. Dispose of used product and containers only through an authorised collector — never into drains or soil. See the MSDS for full health and safety information.

The typical values above are obtained under normal production conditions and do not constitute a specification. Minor variations that do not affect product performance are to be expected. Motoforce Lubricants reserves the right to modify products and this information without notice. For the latest version, visit motoforcelub.com or contact us.