

MOTORCYCLE LUBRICANTS

XTAR MOTO 4T 10W40



EfficientLUB®
TECHNOLOGY

DESCRIPTION

A multi-grade, semi-synthetic lubricant oil formulated using Premium **EfficientLUB®** technology. Especially recommended for four-stroke motorcycles and scooters of any capacity, offering good performance under any type of driving conditions.

PRODUCT APPLICATIONS

- Recommended for urban traffic with regular stop-starts.
- Indicated for any type of use on the road.
- Suitable for motorcycles with combined lubrication of the engine, gearbox and wet clutch. Also suitable for dry-clutch motorcycles.

PRODUCT PERFORMANCE

- Its formulation of synthetic bases and highly refined mineral oils provides good lubricity at any temperature, especially on start-up at low temperature, and excellent pumpability throughout the operational period.
- Thanks to the new Premium **EfficientLUB®** technology, its performance exceeds JASO requirements in a way that motorcycle riders themselves can experience:
 - Smooth driving with effective gear change times as a result of extraordinarily durable clutch plate friction properties.
 - Optimal power transfer (while minimizing power losses) as a result of excellent protection against piston and engine valve wear and gear pitting in the gear box.
 - Increased engine and oil lifespan due to unrivaled cleaning, TBN retention, antioxidant and heat-resistant properties, which protect the entire engine against corrosion and deposit or sludge formation.

SPECIFICATIONS

- API SN
- JASO MA2



JASO T903:2011 (MA2)
EL RENDIMIENTO ESTÁ GARANTIZADO POR:
CEPSA Comercial Petróleo S.A.U

TYPICAL CHARACTERISTICS

CHARACTERISTICS	UNITS	METHOD	XTAR MOTO 4T
SAE GRADE		---	10W40
Density at 15°C	g/ml	ASTM D4052	0.874
O/C Flash Point	°C	ASTM D92	238
Pour Point	°C	ASTM D5950	-39
Viscosity at 100°C	cSt	ASTM D445	13.53
Viscosity at 40°C	cSt	ASTM D445	91.16
Viscosity Index		ASTM D2270	150
Total Base Number (TBN)	mg KOH/g	ASTM D2896	8.4
Kinematic Viscosity at 100°C after Shear Stability Test	cSt	ASTM D6278	12.86

HEALTH & SAFETY AND ENVIRONMENT

A Material Safety Data Sheet providing information on product hazards, handling precautions, first aid measures, and relevant environmental data is available for this product as per applicable legislation.