

## MOTORCYCLE LUBRICANTS

# XTAR MOTO 4T GP 10W40

EfficientLUB®  
TECHNOLOGY

## DESCRIPTION

Synthetic super multi-grade lubricant, formulated with Premium **EfficientLUB®** technology, required by 4 stroke multi-cylinder and multi-valve cycles in any type of driving.

### PRODUCT APPLICATIONS

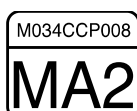
- For very severe conditions in low and high temperatures.
- Recommended for urban traffic with frequent starts and stops, as well as any type of driving.
- Suitable for motorcycles with combined engine, gearbox and wet clutch lubrication. Also valid for motorcycles with dry clutch.

### PRODUCT PERFORMANCE

- Due to its synthetic base oils and high viscosity index, it provides superior lubricity at all temperatures, especially at very low temperature start-up, as well as excellent pumpability throughout the operating period.
- The new premium **EfficientLUB®** technology offers performance that goes beyond JASO requirements, with features that motorcycle users themselves can experience:
  - A smooth ride with effective gear change times, thanks to outstanding durability of the friction properties in the clutch discs.
  - Optimum power transfer (minimizing losses), thanks to excellent protection against wear of the engine piston and valves and pitting of the gears in the gearbox.
  - An increase in the life of the engine and the oil, thanks to unmatched cleaning properties, TBN retention, antioxidants, and thermal resistance, which protects all engine parts against corrosion and the formation of residue deposits or sludge.

## LEVELS OF QUALITY

- API SN
- JASO MA2



JASO T 903: 2016  
EL RENDIMIENTO ESTÁ GARANTIZADO por:  
Cepsa Comercial Petróleo S.A.U.

## TYPICAL CHARACTERISTICS

CHARACTERISTIC	UNITS	METHOD	XTAR MOTO 4T GP
<b>SAE Grade</b>		---	<b>10W-40</b>
Density at 15 °C	g/ml	ASTM D 4052	0.855
V/A flash point	°C	ASTM D 92	248
Pour Point	°C	ASTM D 5950	-42
Viscosity at 100 °C	cSt	ASTM D 445	14.51
Viscosity at 40 °C	cSt	ASTM D 445	96.66
Viscosity Index		ASTM D 2270	156
Base number, TBN	mg KOH/g	ASTM D 2896	6.7
Kinematic viscosity at 100 °C after shear stability test	cSt	ASTM D 6278	13.10

## 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.

The typical values of the characteristics appearing in the table are average values given for guidance purposes only and do not constitute a guarantee. These values may be modified without any prior warning.