

MOTORCYCLE LUBRICANTS

XTAR MOTO 2T SUPER XTREME

ESTER
Based

DESCRIPTION

A synthetic lubricant oil affording excellent features for motorcycles with high-demand two-stroke engines under extreme conditions. Its advanced **synthetic ester-based technology** exceeds the requirements of Japanese and European motorcycle manufacturers, and it is especially suitable for sports-related uses.

PRODUCT APPLICATIONS

- Recommended for the demanding latest-generation two-stroke engines, under severe conditions where the engine works at high power and revolutions, with a considerable load and at high temperatures.
- For engines used under extremely severe or sports driving conditions, even in demanding races such as "Enduro" and "Motocross", when high engine performance is required while avoiding seizure.
- Compatible with all types of petrol, it should be used as a 2% premix or at the dose recommended by the manufacturer. Can also be used in oil-injection or selfmix systems.

PRODUCT PERFORMANCE

- Its exceptional detergent power stops deposits forming in the engine and prevents the exhaust system from blocking.
- High fluidity at low temperatures for homogeneous mixing with petrol at any temperature and an easy start-up.
- Significantly extends the engine's lifespan, preventing seizure and fouling of the spark plugs.
- Helps keep the skirt and crown of the pistons cleaner and prevents their segments from sticking together.
- Its synthetic ester-based technology provides extra protection at high temperatures and excellent oxidation stability, lubricity and less exhaust fumes.

SPECIFICATIONS

- JASO FD
- ISO L-EGD
- API TC
- TISI 1040-2541



CUMPLE JASO M 345
CALIDAD FD GARANTIZADA POR:
CEPSA Comercial Petróleo S.A.U

TYPICAL CHARACTERISTICS

| CHARACTERISTIC | UNITS | METHOD | XTAR MOTO 2T SUPER XTREME |
|-------------------------|----------|------------|---------------------------|
| Density at 15°C | g/ml | ASTM D4052 | 0.877 |
| O/C Flash point | °C | ASTM D92 | 190 |
| Pour Point | °C | ASTM D5950 | -57 |
| Viscosity at 100°C | cSt | ASTM D445 | 9.76 |
| Viscosity Index | - | ASTM D2270 | 168 |
| Total Base Number (TBN) | mg KOH/g | ASTM D2896 | 2.10 |
| Color: | - | ASTM D1500 | Red |

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.