

**RACING ATV 4T 10W-40****MOTO**

## Description

It is the most suitable completely synthetic lubricant oil for all kinds of quads and ATV's. It has been tested in the most extreme situations while driving the engine beyond its limits. Furthermore, and among other characteristics, it guarantees excellent thermal stability and resistance to wear in engines with oil bath clutches.

## Properties

- Its synthetic composition has been especially reinforced to sustain conditions normally experienced by all-terrain vehicles and quads
- Its excellent thermal stability and good resistance to oxidation facilitates high engine performance under any temperature
- It is especially designed for use in conditions withstanding high engine revolutions, offering excellent advantages for this kind of all-terrain vehicle in sports settings.
- Provides good friction on clutch discs, preventing slippage and premature wear in joint engine and transmission (wet clutch) lubrication systems

## Quality levels, approvals and recommendations

- API SN
- JASO T 903:2016 MA2\*
- \*Formal approval

## Technical specifications

|                                 | UNIT     | METHOD      | VALUE        |
|---------------------------------|----------|-------------|--------------|
| SAE Grade                       |          |             | 10W-40       |
| Density at 15 °C                | g/mL     | ASTM D 4052 | 0,854        |
| Viscosity at 100 °C             | cSt      | ASTM D 445  | 14,1         |
| Viscosity at 40 °C              | cSt      | ASTM D 445  | 96           |
| Viscosity at -25 °C             | cP       | ASTM D 5293 | 7000 maximum |
| Viscosity index                 | -        | ASTM D 2270 | 160          |
| Flash point, open cup           | °C       | ASTM D 92   | 244          |
| Pour point                      | °C       | ASTM D 97   | -33          |
| T.B.N.                          | mg KOH/g | ASTM D 2896 | 7            |
| Sulphated ashes                 | % weight | ASTM D 874  | 0,8          |
| Injector Bosch Shearing         |          |             |              |
| Viscosity at 100 °C after shear | cSt      | CEC-L014-93 | 12 mín       |

The above mentioned characteristics are typical values and should not be considered product specifications.