



12x1L : 35871

PLASMA LXR-MOTO 2T LV RACING

If you are seeking to push the boundaries and dominate the race, then adjust your helmet and get ready to experience the thrill of BARDAHL PLASMA LXR...

DESCRIPTION

Fully synthetic oil with a very high viscosity index, offering ultra-high performance and stability at high temperature.

Formulated from an innovative combination of very high-quality bases, mixed with a vegetable ester that has been electromagnetized under a PLASMA reactor to generate the exclusive E-P⁴ BARDAHL base. In addition to providing extreme protection against friction and wear, PLASMA LXR oils also offer anti-deposit protection at high temperature.

APPLICATION

In racing conditions, on track, on trail or on the road: BARDAHL PLASMA LXR-MOTO 2T LV RACING is the ultimate partner for the most demanding pilots.

The BARDAHL PLASMA LXR-MOTO 2T LV RACING is formulated from a unique technology that ensures excellent protection at both high and low temperatures. Its PLASMA biotechnological additivation provides moving mechanical parts with a long-lasting protection against wear and high-temperature deposits.

The BARDAHL PLASMA LXR-MOTO 2T LV RACING is be used in a mixture at a minimum of 2%, or according to the specific recommendations of the vehicle manufacturer. It can also be used in separate lubrication systems.

The BARDAHL PLASMA LXR-MOTO 2T LV RACING is convenient for multiple uses such as trial, enduro, motocross, as well as on the road.

Compatible with all 2T engines, using synthetic fuel or petrol.

SPECIFICATIONS

This product exceeds the following performance level:

JASO	FD
API	TC

PLASMA LXR-MOTO 2T LV RACING



PROPERTIES

- Dark blue color,
- Outstanding anti-wear performance (ASTM 4-ball test),
- Optimum lubricating properties,
- Fuel economy,
- High resistance to oxidation,
- Excellent cold start performance,
- Anti-corrosion protection,
- Very good detergent and dispersant properties.

TECHNICAL DATA

Density at 20°C	Kg/l	0,864
Viscosity 40°C	mm ² /s	69,76
Viscosity 100°C	mm ² /s	10,72
Sulfur content	ppm	616
Phosphate content	ppm	78

The information contained in this sheet is provided for reference only. Because of continual product development, changes may occur without prior notice.

RECOMMENDATIONS

Handling : any safety information related to the handling and use of this product are gathered in the safety data sheet. Always check the manufacturer car manual before use.

Storage : it is recommended to use the product within 60 months. It should be stored in its original packaging, closed, and protected from light, humidity and excessive temperature.