

High Performance 2 stroke engine lubricant
Lubrication by oil injector or premix
100% Synthetic – Ester – Anti-Smoke

TYPE OF USE

Any high performance 2 stroke bikes, sports bikes, replicas, trails, off road bikes, enduro, mopeds... fitted with high performance 2 stroke engines, running at high rpm in severe conditions, direct injection or carburetor.
Suitable for oil injector systems or premix, leaded or unleaded gasoline
Compatible with catalytic converters.
Other uses: Scooters, ATV, UTV...

PERFORMANCES

STANDARDS

API TC
ISO -L-EGD
JASO FD

100% Synthetic lubricant, Ester technology, specially engineered for high performance engines running at high rpm, perfect oil film resistance to protect against wear.
Improved power output, minimize engine internal friction.
Japanese JASO standard consists in passing 4 engine bench tests in order to evaluate lubricity, detergency, anti-smoke and anti-deposit lubricant properties. JASO FD performance is the highest level of JASO standard, improved engine cleanliness compared to JASO FC.
Formulation built on synthetic bases with very high combustion properties which minimize smoke and deposits.
Instantaneous and stable mixing with gasoline.

RECOMMENDATIONS

Mixing ratio: from 2% to 4% (from 50:1 to 25:1) according to manufacturers' requirements.
Adjust according to your own use.



710 2T

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PROPERTIES

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|----------------------------|------------|-------------------------|
| Color | Visual | Green |
| Density at 20°C (68°F) | ASTM D1298 | 0.880 |
| Viscosity at 40°C (104°F) | ASTM D445 | 70.0 mm ² /s |
| Viscosity at 100°C (212°F) | ASTM D445 | 11.0 mm ² /s |
| Viscosity Index | ASTM D2270 | 148.0 |
| Flash point | ASTM D92 | 154.0 °C / 309.2 °F |
| TBN | ASTM D2896 | 2.4 mg KOH/g |