



# Motex<sup>®</sup> 2T-SX

## Race proven two-cycle engine lubricant

### Customer benefits

#### Extreme power

Motex 2T-SX is a race proven two-stroke engine lubricant, formulated with premium synthetic base stocks and advanced additive systems, designed to maximise engine protection under extreme high temperature, high load racing conditions.

This very high performance two-cycle engine lubricant provides significantly reduced smoke emissions, and delivers maximum engine protection to race-performance motorcycles and karts. This product is also suitable for severe applications such as chainsaw operations.

#### Maximum engine efficiency

Race-proven Motex 2T-SX maximises two-stroke engine protection in extreme, high temperature operating environments.

Its powerful and advanced additive systems protect against high temperature oxidation and the formation of soot, varnish and other harmful and corrosive contaminants that cause sparkplug fouling, exhaust system blockage, rust and corrosion, high temperature ring sticking and surface ignition.

These advanced additives also deliver leading edge low temperature performance, providing maximum engine wear protection and low temperature fluidity, with pour point down to -51°C.

### Product features

**Race-proven Motex 2T-SX delivers high power and maximum engine protection to two-cycle engines in extreme operations through outstanding keep-clean engine performance, protecting against soot, sludge and varnish – maximising power output.**

## Applications

- Motorcycle racing, kart racing, chainsaws and snowmobiles at very low ambient temperatures.
- Developed for a 50:1 fuel/oil ratio, however follow engine manufacturers instructions if other doses are indicated.
- Suitable for pre-mixing and auto-lube systems.

## Approvals, performance and recommendations

### Approvals

- Husqvarna Husqvarna 242 chainsaw
- Rotax Rotax snowmobile

### Performance

- Certified against: API TC  
JASO FC  
SO-L-EGD

## Typical test data

Test	Test methods	Results
Density, 15°C, kg/l	ASTM D4052	0.888
Visc, Kinematic, 40°C, mm <sup>2</sup> /s	ISO 3104	51
Visc, Kinematic, 100°C, mm <sup>2</sup> /s	ISO 3104	8.6
Pour Point, °C	ISO 3016	-42
Flash Point PM, °C	ASTM D0093	80
Sulphated Ash, %wt	ASTM D0874	0.08
Colour	Visual	Green

The information given in the typical data does not constitute a specification but is an indication based on current production and can be affected by allowable production tolerances. The right to make modifications is reserved. This supersedes all previous editions and information contained in them.

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