



MOTO 2 XT TECH



Next generation 100% synthetic lubricant. Tested and approved by the DAKAR competitors.

USE

- **Motorcycle Application**
- **Recommendation**
- **Suggestions for use**

MOTO 2 XT TECH is highly concentrated technology, specially developed for very demanding 2-stroke Motorcycle engines.

This top-of-the range lubricant is suitable for the severest urban traffic conditions and for all-terrain endurance. It provides very good shear resistance and supports extreme operating conditions.

MOTO 2 XT TECH is perfectly compatible with lead-free fuels. This high quality lubricant is an elixir of power for your motorcycle, it has been designed to be extremely easy to use: prediluted and blue in color for separate lubrication and mixture. Adjust the oil content according to the manufacturer's recommendations.

PERFORMANCES



MOTO 2 XT TECH is a high-tech 100% synthetic lubricant providing safety and performance for top-of-the-range engines, even in extreme operating conditions. 100% ESTER formula.

This product has successfully passed the severest tests in competitions. For many years Elf has led the field in terms of expertise, innovation and tribology on the international circuits, its know-how guarantees the superior quality of MOTO 2 XT TECH. The formula complies with international specifications.

The **fluid viscosity** (SAE 30) of ELF MOTO 2 XT TECH facilitates miscibility between the lubricant and the fuel. The **homogenous mixture** guarantees constant lubrication quality.

MOTO 2 XT TECH incorporates "Anti-Deposit" technology which prevents the formation of deposits, and actively reduces exhaust system fouling and smoke (Smokefree). Exceeds the level required by the **ISO-L-EGD** specification (*International Standards Organisation*).

MOTO 2 XT TECH greatly exceeds **API TC** and **JASO FC** requirements.

SAE



JASO FC

TOTAL LUBRIFIANTS
16, rue de la République
92800 PUTEAUX
1/2

MOTO 2 XT TECH
May 2003
MPC/05/03

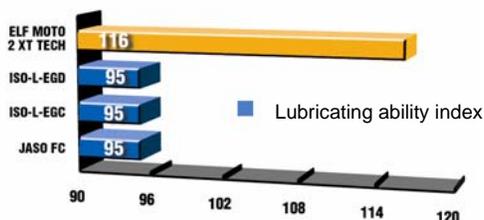


This lubricant used according to our recommendations and for its designed application does not represent any particular risk. A safety data sheet in conformity with the legislation now current in the EC is available from our local sales advisor.

CUSTOMER ADVANTAGES

- **Extreme lubrication and power**

The additives used in MOTO 2 XT TECH provide constant and homogenous hydrodynamic lubrication. This revolutionary oil boosts engine power in all operating conditions, even extreme. MOTO 2 XT TECH's lubricating ability index largely exceeds the requirements of the severe international specifications.



JASO M 340 test
Honda DIO AF 27 engine

- **Optimum protection**
- **Anti-wear**
- **Anti-deposit**

MOTO 2 XT TECH keeps parts clean and reduces friction. The quality of the synthetic bases increases the lubricant's anti-wear and anti-deposit properties. Your engine parts are coated with a protective and continuous oil film. You benefit from extreme driving comfort with a significant engine noise reduction.

- **Environment friendly**

MOTO 2 XT TECH is an ecological and clean lubricant: formulated from a selection of partially biodegradable synthetic oils, the superior quality of its additives reduce emissions harmful for your health and for the environment.

PROPERTIES

PHYSICAL-CHEMICAL PROPERTIES MOTO 2 XT TECH

Density at 15°C (ASTM 1298)	0,88
Color (visual aspect)	blue
OC flash point (ASTM D 93)	108 °C
Kinematic viscosity at 40°C (ASTM D 445)	75.3 mm ² /s
Kinematic viscosity at 100°C (ASTM D 445)	11.3 mm ² /s
Viscosity index (ASTM D 2270)	142
Sulfated ash content (ASTM D 878)	0.12 % weight
Pour point (ASTM D97)	<=-36 °C

AFAQ ISO 9001 CERTIFICATION number 1993/900c

The specifications in this table are averages given for information only.