

**ELF : over 50 years
of performance and
passion.**



*Born on the track, designed for the road,
committed to you.*

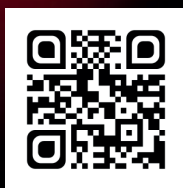
For more than fifty years, ELF has built its legend around a strong and unique identity, driven by three core values: Passion, Expertise, Performance.

Thanks to its technical innovations based on cutting-edge research, the brand has made a name for itself in the world of motorsports, pushing the limits of performance and reliability to achieve numerous victories and titles.

With unique expertise gained through privileged partnerships with the most renowned manufacturers, ELF has developed advanced maintenance solutions for all mechanical components according to vehicle type and use.

Whether you're looking for the adrenaline rush of the track, the call of the open road, or simply reliable everyday mobility, ELF supports you with a range of motorcycle lubricants and maintenance fluids that combine technical expertise, mastery, and high standards.

#ELFmoto



elf.com

A brand of passion



TOURER
Designed to go further



**SYNTHETIC
TECHNOLOGIES**

Smooth shifting

Endurance and oxidation resistance

elf.com



TotalEnergies Lubricants - 662, avenue du Parc de l'Île - 92029 Nanterre Cedex - Tel.: +33 (0)1 41 35 00 00 - Trade and Companies Register
Intra-community VAT number: FR 66552006454 - Photo credit: Elf - Design: agence-sirocco.fr

TOURER

UNCOMPROMISED ENDURANCE



Designed for long-distance enthusiasts, the TOURER range provides comfort and peace of mind on every journey, whatever the terrain or conditions. It provides lasting protection for the engine against heat, friction, and deposits associated with prolonged use. With TOURER, driving pleasure is guaranteed for the long term, for a smooth, reliable, and uncompromised experience.



2x
CLUTCH
LIFE

Fleet testing conducted on the road for the development of MOTO 4 TOURER XRE 15W-50 oil.

MOTO 4 TOURER XP



**+27%
OXIDATION
RESISTANCE***

**FUEL
ECONOMY
TECHNOLOGY**

MOTO 4 TOURER XP FE 10W-40

100 % synthetic
API SP
JASO MA2 - M033TEL200
1L, 4L, 20L, 208L
BULK (in some countries)



**FUEL
ECONOMY
TECHNOLOGY**

MOTO 4 TOURER XP FE 10W-30

100 % synthetic
API SP
JASO MA2 - M033TEL202
1L, 4L, 20L, 208L



MOTO 4 TOURER XP 20W-60

100 % synthetic
API SP
JASO MA2 - M033TEL203
1L, 4L, 20L, 208L

MOTO 4 TOURER



MOTO 4 TOURER 20W-60

Synthetic technology
API SP
JASO MA2 - M033TEL205
1L, 4L, 20L, 208L



MOTO 4 TOURER 20W-50

Synthetic technology
API SP
JASO MA2 - M033TEL206
1L, 4L, 20L, 208L



MOTO 4 TOURER 15W-50

Synthetic technology
API SP
JASO MA2 - M033TEL204
1L, 4L, 20L, 208L



**+23%
SHEAR
STRENGTH****

MOTO 4 TOURER 10W-40

Synthetic technology
API SP
JASO MA2 - M033TEL201
1L, 4L, 20L, 208L

THE MECHANICAL CHALLENGES OF PROLONGED USE

- Engine fouling due to deposits and sludge formation
- Progressive wear of the engine and clutch discs
- Gear cavitation

BENEFITS OF THE TOURER RANGE

Flexibility and control : A controlled friction coefficient at the clutch enables smooth gear changes and comfortable driving over long distances.

Protection of mechanical components : The viscosity stability and antioxidant action of ELF lubricants guarantee a high level of protection. These properties prevent wear on the engine, clutch, and gears for perfect reliability over time.

Clean engine and preserved performance : Deposit and sludge formation is reduced, ensuring optimal combustion, sustained power, and clean mechanics, mile after mile.

MOTO 2 TOURER



MOTO 2 TOURER

Synthetic technology
API TC
JASO FD
1L, 20L

* Test ASTM D4742- 23

Thanks to the synergy of base oils and high-performance antioxidant additives, MOTO 4 TOURER XP FE 10W-40 limits acidity and corrosion (27%). Sludge and varnish formation is significantly reduced, offering better protection and consistent performance over time.

** Test CEC L-45 A99

Thanks to its exclusive formulation, MOTO 4 TOURER 10W-40 offers improved shear resistance and stable viscosity to ensure consistent protection for mechanical parts. Tests carried out between MOTO 4 TOURER 10W-40 lubricant and a JASO MA2 lubricant with the same viscosity.