

ELF MOTO FORK OIL SYN 2,5W, 5W, 10 W

Range of very high performance synthetic fork oils.

USE

- Motorcycle application
- Specially formulated to meet the requirements of all different types of motorcycle telescopic forks and hydraulic shock absorbers.
- The different grades are perfectly suitable for all types of machine (road or offroad), all types of use (solo or two-up) and different riding situations (leisure or competition).

PERFORMANCES

- Synthetics
- The basic oils for forks and shock absorbers are 100% synthetic
- SAE 2,5 5 et 10W
- To obtain an SAE 7.5W grade, 5W and 10W grades may be mixed in a proportion of 50/50.

CUSTOMER ADVANTAGES

- Anti-wear
- MOTO FORK OIL SYN fork oils are composed of synthetic bases and reinforced with specific additives which confer upon them numerous qualities, and especially a high anti-wear capacity.
- Rapid de-aeration
- Excellent behaviour in air: limited bubbling and very rapid de-aeration.
- Anti-rusting, anticorrosion
- High oxidation resistance, which ensures exceptional service life; MOTO FORK OIL SYN also has excellent anti-rusting and anti-corrosion properties.
- Excellent compatibility with the elastomers used in motorcycle forks and shock absorbers.
- Compatibility

PROPERTIES

Colour Red Red Red Density at 15 °C 0.826 0.829 0.838 Viscosity index 121 130 135 Kinematic viscosity at 40 °C 18 23.3 45.4 mm²/s (cSt) Kinematic viscosity at 100 °C 4 4,8 7,6 mm²/s (cSt) Pour point <-51 <-45 °C	PHYSICAL-CHEMICAL PROPERTIES	MOTO	FORK O	<u>IL SYN 2,5W</u>	<u>, 5W, 10 W</u>
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	Kinematic viscosity at 40 °C	18	23.3	45.4	mm²/s (cSt)
Pour point <-51 <-51 <-45 °C	Kinematic viscosity at 100 °C	4	4,8	7,6	mm ² /s (cSt)
	Pour point	<-51	<-51	<-45	°C

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

TOTAL LUBRIFIANTS Immeuble Spazio 562, avenue du Parc de l'île 92029 Nanterre cedex France

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