



MOTUL FORK OIL FACTORY LINE MEDIUM 10W

High-Performance Fork Oil
100% Synthetic
MEDIUM

TYPE OF USE

MOTUL FORK OIL Factory Line is a fully synthetic hydraulic fluid developed for racing applications, specifically formulated for all types of upside-down or conventional telescopic forks, standard and cartridge systems. This high-performance suspension fluid provides superior low-friction properties and ensures smooth, precise, and predictable suspension action across any terrain.

PERFORMANCES

Reduced internal friction, specially fork tubes and seals thanks to the exclusive anti-friction additive designed and developed by MOTUL.
Outstanding suspension performance as soon as riding and maintained performance in time.
High performance anti-foam avoiding air transfer to the air chamber to maintain suspension performance.
Anti-wear and extreme pressure properties. Anti-corrosion. Seals protection.

RECOMMENDATIONS

MOTUL Fork Oil Factory Line can be mixed to obtain the required absorption effect.
Use the exact quantity recommended by the fork manufacturer.

PROPERTIES

Viscosity grade		10W
Density at 20°C (68°F)	ASTM D1298	0.843
Viscosity at 40°C (104°F)	ASTM D445	35.8 mm ² /s
Viscosity at 100°C (212°F)	ASTM D445	6.3 mm ² /s
Viscosity Index	ASTM D2270	127.0
Pour point	ASTM D97	-42.0 °C / -44.0 °F

We retain the right to modify the general characteristics of our products in order to offer to our customers the latest technical development.

Product specifications are definitive from the order which is subject to our general conditions of sale and warranty.

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Flash point

ASTM D92

228.0 °C / 442.0 °F

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