

Product Information

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Lubricants - Engine Oil – Motorcycle Oils

Version: 315/01b

SynPower Fork Oil 10W

Premium fully synthetic fork oil for Motorcycles, Scooters, Mopeds, Quads etc.

Valvoline SynPower Fork Oil 10W is a synthetic motorcycle suspension oil formulated to provide smooth fork action and optimum damping, even under hard circumstances like off-road usage. This fully synthetic fork oil offers smooth damping at very high and very low temperatures due to its high viscosity index. The product protects the suspension against wear, corrosion and oxidation and has an excellent seal compatibility.

Approvals/Performancelevels

SAE 10W
Suitable for all motorcycle suspension systems where an SAE 10W is recommended.
The product range meets the SAE viscosity grades included in the brandname.

Applications

Front and rear suspension systems of motorcycles, scooters, mopeds,quads etc.

Front and rear forks,
Shock absorbers,
Monoshocks,
Upside down forks,
Front forks with Anti-Dive system.

Snowscooters,
Mountainbikes.

Features and Benefits

Smooth fork action

Optimum damping

Consistent fork operation over a wide temperature range.

Excellent seal compatibility.

Suitable for a wide range of vehicles.

Protects against wear, corrosion and oxidation.

Valvoline SynPower Fork oil is available in several viscosities, in order to match the diverse OEM recommendations.

The diverse viscosities in this range can be mixed to a fine-tuned viscosity for taylormade applications.

SynPower Fork Oils avoid foam formation, resulting in a stable performance of the front fork under all circumstances. This is highly important, especially with cross motorcycles.

SynPower Fork Oils prevent “Stick-Slip” action of the front fork enabling very precise steering in road racing etc.

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Health and Safety

This product is not likely to present any significant health or safety hazards when used correctly in the right application. A Material and Safety Data Sheet (MSDS) is available on request via your local sales office or via the internet @ <http://msds.ashland.com>

Protect the Environment

Take used oil to an authorized collection point. Do not discharge into drains, soil or water.

Typical Properties

Typical property characteristics are based on current production. Whilst future production will conform to Valvoline™ specifications, variations in these characteristics may occur.

SAE Viscosity Grade	10W
ISO-VG	32
Viscosity mm²/s @ 100°C.	7.3
Viscosity mm²/s @ 40°C.	32
Colour	Blanc/yellow
Viscosity index	204
Specific Gravity @ 15.6°C. ASTM D-4052	0.845
Pour Point, °C. ASTM D-5950	-39

This information only applies to products manufactured in the following location(s): Europe

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Author:

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