Lubricants - Engine Oil - Motorcycle Motor Oils

Valvoline™ SynPower™ Fork Oil 10W

Premium full synthetic fork oil for Motorcycles, Scooters, Mopeds and Quads. Formulated to provide smooth fork action and optimum damping. Protects the suspension against wear, corrosion and oxidation and has an excellent seal compatibility.

Performance levels
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 & Benefits

Ultimate protection & performance
SynPower Fork oil is developed for smooth fork action with optimum damping and consistent fork operation over a wide temperature range. Special additives protect the suspension system against wear, corrosion and oxidation whilst keeping the seals in excellent condition.

Broad application
Suitable for all types of motorcycle telescopic forks and hydraulic shock absorbers under various riding circumstances.

Wide viscosity range
SynPower Fork oils is available in various viscosity grades in order to match OEM recommendations. Further mixing between the viscosity grades is allowed in order to obtain a desired viscosity for specific application (for example on racing suspension).

No foaming
Formulated to prevent foaming. This results in a constant high performance under all circumstances and therefore highly suitable for off-road or motocross application.

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Keeping the world moving since 1866™
Serving more than 100 countries around the globe, Valvoline Global Operations is a leading marketer, distributor and producer of quality branded automotive and industrial products and services. Products include automotive lubricants, transmission fluids, gear oils, hydraulic lubricants, automotive chemicals, specialty products, greases, and cooling system products.

For more information on Valvoline products, programs and services please visit **https://www.valvolineglobal.com/en-eur/** or **https://pisheets.valvolineglobal.com**

Health & Safety
For more information about environment requirements, product safe handling, storage, and disposal, please refer to the product Safety Data Sheet (SDS) available at **https://sds.valvolineglobal.com**

Typical properties

SynPower Fork Oil	
SAE Viscosity Grade	10W
ISO VG	32
Colour, ASTM D1500	0.5
Viscosity @ 100ºC, mm^2/s ASTM D445	7.3
Viscosity @ 40ºC, mm^2/s ASTM D445	32
Viscosity Index ASTM D2270	204
Pour Point, ºC ASTM D5949	-39
Density @ 15°C, g/cm^3 ASTM D4052	0.845
Flash Point, COC, ºC ASTM D92	129

*****The data provided is for reference only and can be applied only for the specific production location.

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

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