



# Öhlins Motorcycle Front Fork Fluid #10 1 Liter

Öhlins has developed high-quality oils for its shock absorbers, forks, and cartridge kits. They include a range of fork oils which will increase the performance of original telescopic and upside down forks. The different viscosities available make it possible to select the most suitable oil.

What distinguishes Öhlins fork oil from conventional oils is that it reduces friction, stays cleaner, has a long service life, and is highly resistant to foaming (known as cavitation). Together with the front fork springs from Öhlins, a considerable improvement in the responsiveness and performance of an original fork can be achieved.

Available fork oil types are:

R&T: Fork oil with a viscosity of 19.0 centistokes at 40° Celsius (similar SAE 7.5 W)

#5: Fork oil with a viscosity of 20.0 centistokes at 40° Celsius (similar SAE 7.5 W)

#10: Fork oil with a viscosity of 40.0 centistokes at 40° Celsius (similar SAE 20 W)

#20: Fork oil with a viscosity of 98.0 centistokes at 40° Celsius (similar SAE 40 W)

## Product Features:

Front fork oil

Viscosity 40,0 Centistoke at 40° (similar SAE 20W)

1 Liter

Oil recommendation can be found in the detail information for each Öhlins product.

## Part number

01314-01