

Product information



SUNOCO Fork range

Description Series of oils of different viscosity, intended for use in the forks and shock absorbers of both "on-the road" and "motocross" type motorcycles.

Application In the fork systems and in the shock absorbers. The viscosity that is to be chosen depends from the desired shock absorption level as well as from the working conditions. Verify OEM prescriptions for precise details.

Specifications Qualities meeting and exceeding both viscosity and quality wise most of the prescriptions put forward by well known manufacturers:

Light 10:

for certain models of APRILIA, BMW, HONDA, HUSQVARNA, KTM, MOTO GUZZI, TRIUMPH, YAMAHA ...

Medium 15:

for certain types of the following manufacturers : APRILIA, HARLEY DAVIDSON, MALAGUTI, SIMSON, MuZ, SUZUKI...

Heavy 20:

for BALS, DNEPR, MAGNI-, TROIKA, as well as for a number of other manufacturers of motorcycles and side-cars.

Properties The fork oils show following particular advantages:

- anti-wear and anti-rust action
- products viscometrically well designed for suitable shock absorption in a temperature range as wide as possible
- without foaming effects
- red coloured products with very low pour points
- suitable for reversed forks
- perfectly compatible with the applied seal materials
- perfectly mixable with each other in all proportions

Typical Analysis :

	Light	Medium	Heavy
SAE viscosity	5W/10W	15W	20W
ISO VG viscosity	32	46	68/100
Pour point °C	<-40	<-32	<-21

All technical data is provided for reference only.

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