

MOTORCYCLE FORK 5 & 10 OILS

Package Size: 1 Litre

Product Codes: MCF005001 / MCF010001

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Motorcycle Fork 5 & Motorcycle Fork 10 Oils are fully synthetic, very high viscosity index fluids made from a special combination of synthetic base oils, viscosity modifiers and anti-wear and EP additives.

Application

Motorcycle Fork 5 & Motorcycle Fork 10 Oils are recommended for use in motorcycle forks and other suspension systems.

Motorcycle Fork 5 may be used in motorcycle forks that require SAE 5W and 7.5W grades. These include:

- Ducati
- KTM
- BMW
- Kawasaki
- Husqvarna
- Triumph

Motorcycle Fork 10 may be used in motorcycle forks that require SAE 10W and 15W grades. These include:

- Honda
- Moto Guzzi
- Kawasaki
- BMW
- Ducati
- Suzuki
- Yamaha

Note: If SAE 20W fork oils are required, Shocker Oil No 2 or HPSO is recommended.

Customer Benefits

- Stable viscosity over temperature variations
- Protects system from wear
- Compatible with brass and copper alloys
- Compatible with seal materials
- Excellent low temperature properties

Typical Data

Product



Troduct		TORKS	TORK TO
Density at 15°C, kg/L		0.847	0.856
Viscosity, Kinen	natic, cSt		
	at 40°C	20	37
	at 100°C	5.0	7.5
Viscosity Index		193	174
Zinc, mass %		0.139	0.139

FORK 5



Information in this sheet is based on recent production. Minor variations to typical properties are expected in normal manufacture and do not affect product performance. An MSDS is available on request.



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FORK 10