



Product Information: Limitless Fork Oils

Description

Limitless Motorcycle Fork Oils have been formulated to meet the varying viscosity requirements of motorcycle forks, dampers and suspension. These products maintain performance level for a long period and allow for long drain intervals.

The products contain additives to control seal swell and once the correct viscosity grade for the application has been identified, consistent fork operation over a wide temperature range can be expected.

Applications

These products may be used in all motorcycle front forks, including upside down forks and rear damper units. Care should be taken to select a viscosity grade in conjunction with the motorcycle or fork manufacturer's recommendation.

Performance Features

Consistent fork operation over a wide temperature range

Can be mixed with each other in whatever combination to fine tune suspension performance

Controlled seal swell

Products maintain performance level for a long period

Typical Data

Characteristic	Unit	SAE 5W	SAE 10W	SAE 15W
Density @ 15.6°C	g/ml	0.884	0.870	0.873
Kinematic Viscosity @ 40°C	cSt	15	32	46
Kinematic Viscosity @ 100°C	cSt	3.8	6.4	8.2
Viscosity Index		153	153	154
Flashpoint (Closed)	°C	145	195	200
Pour Point	°C	-42	-39	-39

Figures based on average production values