Technical Data Sheet

FORK OIL

HIGH PERFORMANCE FORK OIL

DESCRIPTION:

Mineral based fork oil designed for cartridge and standard-type forks. Shear stable, high viscosity index formulation maintains film strength and reduces wear. Advanced, Lubricinol-fortified additive system minimizes stiction and reduces running friction while minimizing foaming and air entrainment. Ultra clean formulation eliminates corrosion and conditions seals.

FEATURES & BENEFITS:

- Designed for cartridge and standard-type forks
- Lubricinol-fortified formulation reduces overall friction and decreases stiction
- Shear stable, high viscosity index formula maintains film strength and reduces wear
- Maintains optimal damping performance by minimizing foaming and air entrainment
- Keeps internals clean while eliminating corrosion and conditioning seals

APPLICATIONS:

For all cartridge and standard-type forks.

TECHNICAL DATA

SPECIFICATION	TEST METHOD	5WT	10WT	15WT	20WT
APPEARANCE	VISUAL	Amber	Amber	Amber	Amber
VISCOSITY @ 40°C (cSt)	D445	16.2	37.4	47.1	71.6
VISCOSITY @ 100°C (cSt)	D445	4.4	7.7	8.5	11.3
VISCOSITY INDEX	D2270	201	182	159	151
FLASH POINT (°C)	D92	168	191	202	210
POUR POINT (°C)	D97	-33	-27	-24	-24
DENSITY @ 15 °C (g/ml)	D4052	0.863	0.869	0.866	0.871

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