

TECHNICAL DATA SHEET



HIGH PERFORMANCE SYNTHETIC FORK OIL MEDIUM (10 wt.)

PRODUCT # 10772

TEST

ASTM

TYPICAL

Specific Gravity @ 60°F	D-1298	0.850
Density @ 60°F LBS/US Gal	D-1298	7.08
Flash Point, COC °F	D-92	446
Viscosity @ 40°C cSt	D-445	42.0
Viscosity @ 100°C cSt	D-445	7.6
Viscosity Index	D-2270	153
Color	Visual	Blue Green

Lucas High Performance Synthetic Fork Oil Medium (10 wt.) is formulated with the highest quality synthetic base oils and our unique additive system to improve performance and extend the life of your fork's internal parts. Provides highly responsive handling and better shock behavior.

Our High Performance Synthetic Fork Oil Medium (10 wt.) prevents seal hardening, oxidation and oil thickening, foaming and static friction. Also, reduces thermal expansion and provides better wear protection. Designed for use in all systems, including damping rod, cartridge, bladder, conventional and inverted forks.

16 oz (473 mL) bottle