

FORCE MULTIDUTY SAE 10W-40

DESCRIPTION

Force MULTIDUTY SAE 10W-40 delivers the latest development in lubricating oil technology to maximize the protection for the newest engine fueled by gasoline engines. It meets the highest API SL performance level and exceeds most demanding requirements in relation to modern engine's emission control as well as oil consumption. In the energy-conscious era of today, Force MULTIDUTY SAE 10W-40 also designed to improve fuel efficiency by saving consumers on the cost of fuel.

APPLICATION/BENEFITS

- Anti-friction metal treatment formula.
- Formulated for stop and go driving conditions.
- Silk smooth operation for all high performance engines.
- Protect engines under severe driving conditions.
- Energy-Conserving.

PERFORMANCE

- API SL/CF
- ACEA A2-96 Issue 3
- VW 500/501/505
- Mercedes-Benz 229.1
- Mercedes-Benz 228.1

TYPICAL RESULT

Characteristics	Test Method	Force MultiDuty SAE 10W-40
ISO Viscosity Grade		10W-40
Specific Gravity @15° C	ASTM D - 4052	0.881
Kinematic Viscosity at 40° C, cSt at 100°C, cSt	ASTM D - 445	96.2
	ASTM D - 445	14.81
Color	ASTM D -1500	2.5
Viscosity Index	ASTM D - 2270	163
Flash Point, ° C	ASTM D - 92	226
Pour Point, ° C	ASTM D - 97	-40
Total Base Number, mgKOH/g	ASTM D - 1500	9.6