



Castrol EDGE 10W-60

Fluid TITANIUM Technology-Stronger Under Pressure

Description

Today's engines continually push the boundaries of technology and engineering. They are smaller and ultra-efficient, without sacrificing performance. Advanced engines challenge the oil with increased pressures. These intense pressures cause friction, which can waste up to 10% of an engine's performance.

Castrol EDGE with patented Fluid TITANIUM transforms its physical structure to be stronger under pressure to keep metal apart and reduces friction for maximum engine performance when you need it most.

Castrol EDGE with Fluid TITANIUM: unlock the true performance of your engine.

Application

Castrol EDGE 10W-60 is suitable for use in vehicles where the manufacturer recommends an ACEA A3/B4 10W-60 lubricant including: Aston Martin V8 Vantage S, Ferrari F12 Berlinetta, Ferrari FF. Please refer to your owners handbook.

Castrol EDGE 10W-60 is approved for use in vehicles where the manufacturer requires a VW 501 00 / 505 00 approved product including: Audi R8 V10 GT, Bugatti Chiron, Bugatti Veyron. Please refer to your owners handbook.

Castrol EDGE 10W-60 is approved for use in Koenigsegg Engines.

Castrol EDGE 10W-60 is approved for BMW M-Models.

Advantages

Castrol EDGE 10W-60 Fluid TITANIUM is the natural choice for drivers who demand maximum engine performance from today's modern vehicles requiring a high level of protection and higher performance oils.

Castrol EDGE 10W-60:

- Transforms to be strongest when the pressure is highest, protecting your engine
- Reduces power-robbing friction across engine speeds and conditions
- Independently tested at the highest standards for proven performance

Typical Characteristics

Name	Method	Units	EDGE 10W-60
Density @ 15C, Relative	ASTM D4052	g/ml	0.853
Viscosity, Kinematic 100C	ASTM D445	mm ² /s	22.7
Viscosity, CCS -25C (10W)	ASTM D5293	mPa.s (cP)	4879
Viscosity, Kinematic 40C	ASTM D445	mm ² /s	160
Viscosity Index	ASTM D2270	None	173
Pour Point	ASTM D97	°C	-39
Flash Point, PMCC	ASTM D93	°C	203
Ash, Sulphated	ASTM D874	% wt	1.29

Product Performance Claims

ACEA A3/B3, A3/B4

API SN/CF

Approved for BMW M-Models

VW 501 01/ 505 00

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