



Castrol EDGE 10W-60 SN

Boosted with TITANIUM FST™ - Strength for Maximum Performance

Description

Castrol EDGE 10W-60 SN is a full synthetic engine oil.

Advances in engine technology have led to increased power and efficiency, meaning engines work harder and under higher pressures than ever before.

The only thing keeping metal engine components apart is the oil, so it needs to be strong and remain strong.

Castrol EDGE is our strongest and most advanced range of engine oils. Its **TITANIUM FST™** doubles its film strength, preventing oil film breakdown and reducing friction.

Castrol EDGE with **TITANIUM FST™**: helping your engine perform at its best.

Application

Castrol EDGE 10W-60 SN is suitable for use in automobile, gasoline and diesel engines where the manufacturer recommends an ACEA A3/B3, A3/B4, API SN/CF or earlier specification 10W-60 lubricant.

Advantages

Castrol EDGE 10W-60 SN gives you the confidence to demand maximum engine performance from sports cars, competition and the latest technology high powered engines which operate under higher pressures requiring an oil with unsurpassed strength and performance credentials.

Castrol EDGE 10W-60 SN:

- Maximises short and long term engine performance
- Reduces engine deposits to help maximise engine response
- Delivers complete protection across a variety of driving conditions and temperatures
- Delivers and sustains maximum horsepower for longer, even when under pressure

Typical Characteristics

Name	Method	Units	Castrol EDGE 10W-60 SN
Viscosity, Kinematic 100C	ASTM D445	mm ² /s	23.46
Viscosity, CCS -25C (10W)	ASTM D5293	mPa.s (cP)	6650
Viscosity, Kinematic 40C	ASTM D445	mm ² /s	161.2
Viscosity Index	ASTM D2270	None	176
Pour Point	ASTM D97	°C	-39
Flash Point, PMCC	ASTM D93	°C	205.5
Ash, Sulphated	ASTM D874	% wt	1.19
Density @ 15C, Relative	ASTM D4052	g/ml	0.86

Product Performance Claims

ACEA A3/B3, A3/B4
API SN/CF

Storage

All packages should be stored under cover. Where outside storage is unavoidable drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

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10 Junction Avenue , Parktown , Johannesburg , 2193, South Africa
+27 11 488 5111, 0860 222 166 (SA), 0800 111 551 (SA)
www.castrol.co.za