Product Information: Racing FSX 10W-60

Description

Racing FSX 10W-60 is a high quality, fully synthetic motor oil which is intended for use in high performance engines, operating under severe conditions. A blend of high quality synthetic base fluids and a tailored additive system provides exceptional wear performance and offers superb film strength at elevated operating temperatures. The product exhibits excellent control over sludge and high temperature deposits. The high-quality base fluid composition within the product delivers optimum thermal stability, superior anti-oxidant performance and very low evaporation rates, resistance to oil cavitation at high RPM's can be expected.

Applications

Racing FSX 10W-60 is recommended for turbo-charged and naturally aspirated petrol and diesel engines, for ordinary road use and motor sport use, where the original equipment manufacturer or engine builder recommends a lubricant of this quality, performance level and viscosity.

Performance Features

Exceptional wear performance
Control over sludge and high temperature deposits
Protects from corrosion
Superb film strength at elevated temperatures
Optimum thermal stability
Superior anti-oxidant performance
Very low evaporation rates
Resistance to oil cavitation

Performance Levels

API SN/CF
ACEA A3/B3, A3/B4
BMW M Applications

Typical Data

Characteristic	Unit	Result	Method
Density @ 15.6°C	kg/l	0.860	ASTM D4052
Kinematic Viscosity @ 40°C	cSt	160.1	ASTM D445
Kinematic Viscosity @ 100°C	cSt	23.1	ASTM D445
Viscosity Index		174	ASTM D2270
Flashpoint (Open)	°C	250	ASTM D92
Pour Point	°C	-42	ASTM D97
CCS @-30°C	mPa•s	5200	ASTM D5293
Total Base Number	mg KOH/g	11.2	ASTM D2896

Figures based on average production values

Made in the United Kingdom Since 1925