



TECHNICAL DATA

GB TURBO SXVP 5W-30

APPLICATIONS

GB TURBO SXVP 5W-30 is a synthetic technology, fuel-efficient, catalyst-compatible passenger car engine oil, formulated using the highest quality base oils and enhanced additive systems, for use in vehicles with diesel particulate filters (DPF) and three way catalyst (TWC). It is suitable for both high performance car and light van diesel and petrol engines in Euro 4, 5 and 6 compliant vehicles, requiring low levels of sulphated ash, phosphorus and sulphur. Also suitable for vehicles using hybrid electric technology.

PERFORMANCE FEATURES

GB TURBO SXVP 5W-30 has been developed to meet the performance and fuel efficiency requirements of modern petrol and diesel engines and offers the following features:

- Mid SAPS technology, ensuring protection of exhaust after-treatment systems
- Improved engine wear protection
- Rust and corrosion protection
- Excellent piston deposit control
- Excellent thermal and oxidation stability
- Improved fuel economy
- Excellent cold starting characteristics

PERFORMANCE DETAILS

GB TURBO SXVP 5W-30 may be used where the following specifications are required:

	ACEA C3	GM dexos® 2	PSA B71 2290 (2014)
	ACEA C2	MERCEDES BENZ 229.31/51/52	
	API SN	Opel/Vauxhall OV0401547-D30	

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CHARACTERISTICS

TEST	UNIT	METHOD	TYPICAL PHYSICAL CHARACTERISTICS
SAE	-	-	5W-30
Appearance	-	-	Clear amber liquid
Density	kg/m ³	ASTM D1298	849
Kinematic Viscosity @ 100°C	cSt	ASTM D445	12.2
Kinematic Viscosity @ 40°C	cSt	ASTM D445	73.0
Viscosity Index	-	ASTM D2270	165
CCS @ -30°C	mPa.s	ASTM D5293	6040
Flash Point	°C	ASTM D93	210
Pour Point	°C	ASTM D97	-39

STORAGE AND HANDLING

GB TURBO SXVP 5W-30 should be stored under cover to avoid water collecting in the rim of upturned barrels.

Further information on GB TURBO SXVP 5W-30 can be obtained by referring to the corresponding Safety Data Sheet.

The Company policy is to ensure that a range of products is supplied which complies with the latest specifications and codes within the relevant industry. As part of this development process, we therefore reserve the right to amend formulations without prior notice.