

ELITE EVOLUTION LONG LIFE 5W30



AUTOMOTIVE

Lubricants

Description

Long-life synthetic lubricant, specially designed for vehicles with exhaust fume processing. It is carefully formulated with low ash content (Mid SAPS), which makes it suitable for the latest technologies in current engines and also helps to protect the environment by reducing harmful particle emissions to a minimum. Furthermore, its synthetic components means that it is a long-life lubricant, that is, a lubricant that allows extended change periods, according to the manufacturer's recommendation. It therefore helps to protect the environment by reducing harmful particle emissions to a minimum and prolonging oil change periods.

Properties

- Recommended for petrol and diesel vehicles with or without turbocompressors and which have exhaust fume processing.
- Its synthetic components provide suitable antiwear protection for high-performance engines.
- Low fuel consumption due to its synthetic technology and carefully formulated viscosity.
- Long-life product, enabling oil change periods to be significantly extended without detriment to engine cleanliness.
- Excellent viscosity rating when cold starting; lubricant pumps easily on ignition, which reduces the time necessary for the film to form, thus decreasing wear.
- Its low ash content is necessary for the durability of the new emission reducing technologies such as the diesel particle filter (DPF), thus helping to preserve the environment more than conventional lubricants.

Quality levels

- API SN/ CF
- ACEA C3
- MB 229.31
- BMW LL-04
- VW 502.00/ 505.00

Technical characteristics

	UNIT	METHOD	VALUE
SAE grade			5W30
Density at 15°C	g/cm ³	ASTM D 4052	0.850
Viscosity at 100°C	cSt	ASTM D 445	12.3
Viscosity at 40°C	cSt	ASTM D 445	72.0
Viscosity at -30°C	cP	ASTM D 5293	6600 max.
Viscosity index	-	ASTM D 2270	170
Flash point, open cup	°C	ASTM D 92	215 min.
Pour point	°C	ASTM D 97	-27 max.
T.B.N.	mg KOH/g	ASTM D 2896	7.3

A safety data file is available on request.

This PDS is available at www.repsoloil.com.my.
For more information about Repsol please visit www.repsol.com.

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