

DISCRIPTION

Extra Life is a high performance multigrade engine oil formulated to meet API SL requirements, providing reliable engine protection, cleanliness, and performance for petrol engines under a wide range of operating conditions.

Extra Life is a high-performance multigrade passenger car engine oil formulated with high-quality base oils and a balanced additive system to meet the requirements of API SL petrol engines. It provides effective protection against wear, oxidation, and deposit formation while helping to maintain engine cleanliness and durability. The formulation ensures stable lubrication under high-temperature operation and dependable protection in severe driving conditions, including hot climates and heavy-load service.

APPLICATION

Extra Life is Recommended for use in petrol-powered passenger cars, SUVs, and light commercial vehicles requiring API SL performance level. Suitable for both modern and older engines, including multi-valve and turbocharged engines, operating under normal to severe driving conditions such as high temperatures, stop-and-go traffic, and extended driving. Particularly suitable for vehicles operating in hot climates where enhanced oil film strength and engine protection are required.

BENEFITS

- Reliable protection against engine wear, extending engine life.
- Good thermal and oxidation stability to help reduce sludge and deposits.
- Maintains engine cleanliness for smooth and efficient operation.
- Stable lubrication performance under high temperatures and heavy loads.
- Helps reduce maintenance costs through consistent engine protection.



Performance

- API SL
- ILSAC GF-3
- ACEA A3/B3
- Daimler Chrysler MB 229.1

Approvals:

API SL

AVAILABILITY

SAE Grades 10W30, 10W40, 15W40, 20W40, 10W50, 5W50 15W50 and 20W50.

Packaging: 1Q, 1L, 4Q, 4L, 5Q, 5L, 18L, 20L, 25L, Drums, IBC.

Specification

Test Parameter	Units	Test Limits	Test Method
SAE Grade	-	10W40	-
Appearance	-	C&B	Visual
Density @ 15°C	g/cm3	0.864	ASTM D-4052
Viscosity @ 40°C	cSt	108	ASTM D-445
Viscosity @ 100°C	cSt -	12.5 – 16.2	ASTM D-445
Viscosity Index, min.		128	ASTM D- 2270
CCS, max	mPa-S	7000@-25	ASTM D-5293
Flash Point min.	°C	232	ASTM D-92
Pour Point, max.	°C	-27	ASTM D-97
TBN, min	mg/g	6	ASTM D-2896
Code	-	105/2	-