

REPSOL GXR EURO A3 B4



Lubricants

Description

Repsol GXR Euro A3/B4 is a fully synthetic lubricant specially developed to provide outstanding performance in both petrol and diesel engines. Dual fuel product exceeding the ACEA A3/B4 requirements and also API SN level of performance. Thanks to the additive performance suitable for diesel engines where the lubricant has to deal with higher Temperatures and pressures than in a conventional gasoline engine, this fully synthetic formulation with enhanced anti-oxidant capability is able to perform exceeding well at extended drain intervals compared with conventional API SN products. GXR Euro A3/B4 has a top tier European profile exceeding API SN performance in many areas. It is the right product for all the gasoline cars requesting SN level of performance and all the diesel cars (without after treatment exhaust devices) including SUV cars.

Properties

- Recommended for petrol and diesel vehicles with and without turbo-compressors without after-treatment devices.
- Its carefully selected additives provide adequate anti-wear protection and antioxidant enhanced features for high-performance engines.
- Low fuel consumption due to its fully synthetic nature and viscosity range.
- Long-life product, enabling oil change periods to be significantly extended without impacting on engine cleanliness.
- Its excellent viscosity rating, multi-grade property enhances cold start performance in a wide range of temperatures.

Quality Levels

- API SN/CF
- ACEA A3/B4

Technical specifications

	UNIT	METHOD	VALUE
SAE GRADE			5W-40
Density at 15 °C	g/mL	ASTM D 4052	0.854
Viscosity at 100 °C	cSt	ASTM D 445	14,5
Viscosity at 40 °C	cSt	ASTM D 445	88
Viscosity at -25 °C	cP	ASTM D 5293	7000 max.
Viscosity index	-	ASTM D 2270	173
Flash point, open cup	°C	ASTM D 92	224
Pour point	°C	ASTM D 97	-39 max.
T. B. N.	mg KOH/g	ASTM D 2896	10,7
Bosch Injector	cSt	CEC L-14-A-93	12,5 min.

The above-mentioned characteristics are typical values and should not be considered product specifications.

A safety information file is available on request.

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