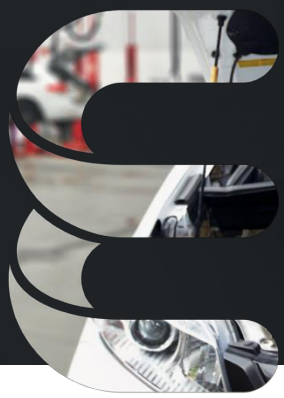
EUROREPAR
BY STELLANTIS

ENGINE OILS

TECHNICAL FLUIDS



New grades & sizes



PRODUCT ADVANTAGES:

- A full range of synthetic oils for Stellantis vehicles and vehicles from other manufacturers.
- Maximum engine efficiency and service life: the more constant molecular structure reduces friction between parts.
- 17 engine oil products and 2 gearbox oils in stock in Vesoul.

MANUFACTURERS' APPROVAL PANEL	
95 % of car park	*One of the biggest in the market*

Developed in partnership with one of the **main global players in the oil industry**, Eurorepar proposes a range which is among those **satisfying the requirements of the largest number of car manufacturers** on the market.

- Petrol- and diesel-powered private vehicles
- Vehicles with and without an emissions protection system
- Turbo and direct injection
- Light commercial vehicles
- Conditions for use on motorways and in towns

OPTIMISED SERVICE PACKAGES

The competitive price of EUROREPAR oil used in conjunction with EUROREPAR oil filters makes it possible to offer optimised oil change service packages.

SELECTING THE RIGHT OIL

Find the right oil for your vehicle, using Service Box Multi-Brand. Simply enter the vehicle's registration number or VIN to view the compatible grades and sizes

Microsoft Excel Worksheet



TECHNICAL CHARACTERISTICS

- **Handy-sized containers adapted to your needs**: 1 l, 5 l and barrels of 20 l, 60 l and 208 l

Its basic formula is **approved for the vehicles of the STELLANTIS group and all major manufacturers** (Renault, VW, Ford, BMW, Mercedes, Jaguar Land Rover and, depending on the viscosity, Toyota, Kia, Honda, etc.) It **covers a wide range of vehicle applications** including commercial vehicles and hybrids.

- The Eurorepar oil range combines **very high-quality synthetic oils** with specific additives in order to **enhance performance and the lubricating properties.**

REGULATIONS

The Eurorepar engine oil range is among the very best products available on the market. It complies with:

- ACEA standards.
- Stellantis approvals.
- Each manufacturer's specifications.

WWW.EUROREPAR.COM

Our parts are guaranteed 2 years* against any manufacturing or material defect**.
(*) For Peugeot, Citroën, FCA, DS, Opel, Vauxhall, Eurorepar Car Service repair networks: the warranty runs for 2 years, parts AND labour included.
(**) For the conditions of application, contact your dealer.

(*) Avoids any risk to fake parts and guarantees their quality.

Last update Nov. 2025

GENERAL PERFORMANCE

Maximum engine efficiency and service life: the more constant molecular structure reduces friction between parts.

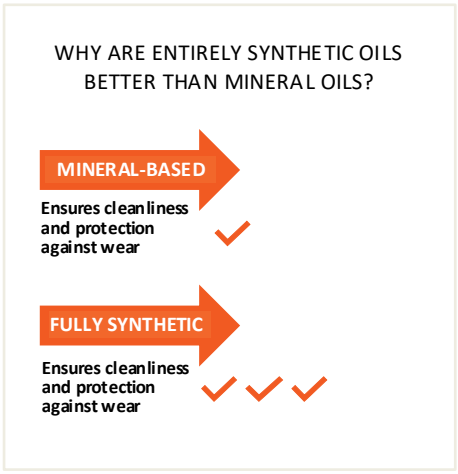
Reduced oxidation and corrosion: its uniform composition leaves little scope for oxygen to take effect.

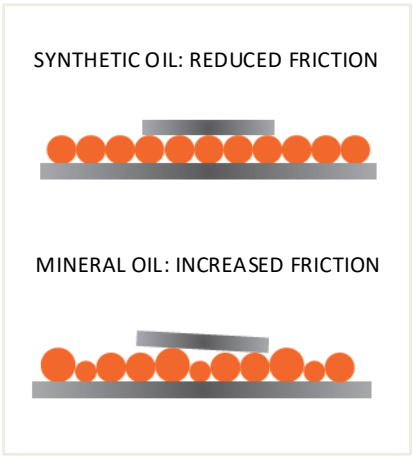
Fluidity when cold: its excellent performance at low temperatures helps ensure reliability when starting while providing quick protection of the engine and electrical system.

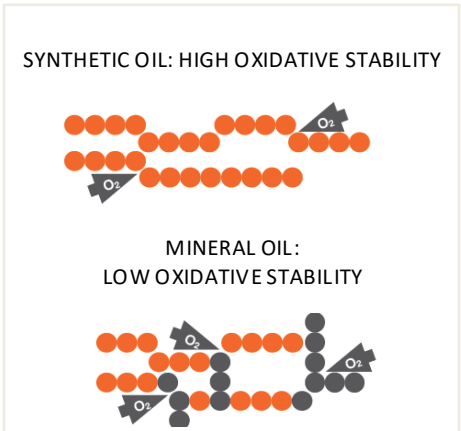
A clean engine: the specific composition of our additives keeps the molecules in suspension and prevents impurities from being deposited on metallic surfaces.

Resistance to temperature: its excellent thermal stability makes it particularly well-adapted to high temperatures and demanding driving conditions

Environmental protection: the low ash, phosphorus and sulphur contents ensure that the emission reduction systems in diesel and petrol engines continue to work efficiently.







CONDITIONS FOR REPLACEMENT

Changing the engine oil and replacing the oil filter at the intervals recommended by the manufacturer guarantees optimum engine lubrication and service life.

Engine oil minimises friction between the different moving parts in the engine and helps cool the engine. During use, it absorbs metallic micro-particles from the engine as well as combustion residues. These cause a deterioration of its properties. It needs to be changed.

REMEMBER.... ADDITIONAL SALES!!



Eurorepar oil also includes
A range of lubricants for manual and automatic gearboxes.

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PRODUCT QUALITIES

	EXPERT 10W-40	C3 5W-40	BEST 5W-40	PREMIUM A5/B5 5W-30	PREMIUM C2 5W-30	PREMIUM C3 5W-30	PREMIUM C4 5W-30	PREMIUM RN17 5W-30	PREMIUM 504/507 5W-30
Long engine service life	***	****	****	*****	*****	*****	*****	*****	*****
Resistance to high temperatures	***	****	****	*****	*****	*****	*****	*****	*****
Cold starting	***	****	****	*****	*****	*****	*****	*****	*****
A clean engine	***	****	****	*****	*****	*****	*****	*****	*****
Fuel economy		***	***	*****	*****	*****	*****	*****	*****
Compatible with emission protection systems		****			*****	*****	*****	*****	*****

	PREMIUM C5 5W-20	PREMIUM SUN 5W-30	PROTECT C6 0W-20	PROTECT OV 0W-20	PROTECT 508/509 0W-20	PROTECT RN17FE 0W-20	PROTECT C2 0W-30	PROTECT F950 0W-30
Long engine service life	*****	*****	*****	*****	*****	*****	*****	*****
Resistance to high temperatures	*****	*****	*****	*****	*****	*****	*****	*****
Cold starting	*****	*****	******	******	******	******	******	******
A clean engine	*****	*****	*****	*****	*****	*****	*****	*****
Fuel economy	*****	*****	*******	******	******	******	******	******
Compatible with emission protection systems	*****	*****	*****	*****	*****	*****	*****	*****

All container sizes are available for each P/N except those noted below:

	1 Lt	5 Lts	20 Lts (*)	60 Lts	208 Lts
C3 5W-40	X	✓	X	X	X
PREMIUM RN17 5W-30	X	✓	✓*	X	X
PREMIUM A5/B5 5W-30	✓	✓	X	✓	✓
PREMIUM C5 5W-20	X	✓	X	X	X
PROTECT OV 0W-20	X	✓	✓*	✓	✓
PROTECT 508/509 0W-20	X	✓	✓*	X	X
PROTECT RN17FE 0W-20	X	✓	X	X	X
PROTECT F950 0W-30	X	✓	X	X	X

* Only available in DFS

ECO FUEL – LATEST EURO REGULATIONS – ENGINE OIL TOP-UP

- European legislation, which sets a cap on emissions of 81 grams of CO_2 per kilometre for all new vehicles delivered from 2025, is forcing vehicle manufacturers to demand increasingly low viscosity engine oils (e.g. 0W)
- A less viscous engine oil can help reduce CO_2 emissions. It creates less friction which means that the demand for engine power is reduced, which consumes less energy. Less friction means lower fuel consumption and therefore lower CO_2 emissions.
- Modern engines are designed to run within a specific operating temperature range in order to control emissions, fuel consumption and engine performance. In addition to aspects concerning cutting CO_2 emissions, each manufacturer also defines specifications for each engine to strike the optimum balance between fuel economy and engine protection, in order to guarantee the engine's performance and service life
- There has been a rise in the number of specifications as a result of each manufacturer having their own strategies.