

LUCAS OIL®

VTBatteries_{SL}

ADITIVES & MOTOR OILS



www.LucasOil.eu.com



LUCAS OIL PRODUCTS

Lucas Oil was founded on the simple philosophy of producing only the best range of lubricants, motor oils, and additives available on the market. Since its inception, Lucas Oil has remained steadfastly committed to this corporate goal. Through research and development of innovative products, coupled with aggressive marketing programmes, Lucas Oil has established itself as a leading name in the automotive and trucking industries.

Lucas Oil's success has been built on hard work, an unrivalled line of top-quality products, and an unwavering commitment to customer satisfaction. This unique formula for success will continue to guide Lucas Oil's growth for years to come.

In this catalogue, you will find our complete line of motor oils and additives. Our premium motor oils deliver superior protection, reduce wear, and help extend engine life, while our advanced additives are engineered to improve fuel economy, boost engine cleanliness, and provide maximum protection against oxidation and corrosion. Whether you need specialised blends for engine break-in, high mileage, high performance, or import vehicles, Lucas Oil offers the right solution to keep your engine running at peak performance.



HEAVY-DUTY OIL STABILIZER



REFERENCES & PACKAGING

N° reference 40686 – 12 x 355 ml
N° reference 40001 – 12 x 1 liter
N° reference 40002 – 4 x 3.79 liters

PRODUCT DESCRIPTION

Heavy-Duty Oil Stabiliser is a petroleum-based formula that eliminates dry starts, reduces friction, overheating and wear in any type of engine.

BENEFITS

- Extends oil and engine life by 50%.
- Eliminates dry starts and premature wear.
- Reduces smoke, leaks, noise and compression loss.
- Increases oil pressure.
- Helps lower engine operating temperature.
- Does not settle or grease the system.
- Compatible with all types of engine oils, both mineral and synthetic.

APPLICATIONS

Recommended for diesel and petrol engines.

PURE SYNTHETIC OIL STABILIZER



REFERENCES & PACKAGING

N° reference 40130 – 12 x 1 liter

PRODUCT DESCRIPTION

Lucas Pure Synthetic Oil Stabilizer stabilizes oil pressure and optimizes the performance of electronically controlled gasoline and diesel engines. It is ideal for protecting new and used, heavy-duty, high-performance transmissions, gearboxes, and differentials.

BENEFITS

- Eliminates dry starts and extends oil life by 50% more.
- Reduces oil consumption and increases oil pressure.
- Increases power and mileage per litre.
- Use with synthetic and conventional oils.
- Safe for use in diesel particulate filters (DPF).
- Safe for use in limited slip differentials (LSD) at a ratio of 10%.

APPLICATIONS

Specifically recommended for use in light engines (SAE 5W-20, 5W-30, etc.).

ENGINE OIL STOP LEAK



REFERENCES & PACKAGING

N° reference 40278 –12 x 1 liter
N° reference 40279 – 4 x 3,79 liter

PRODUCT DESCRIPTION

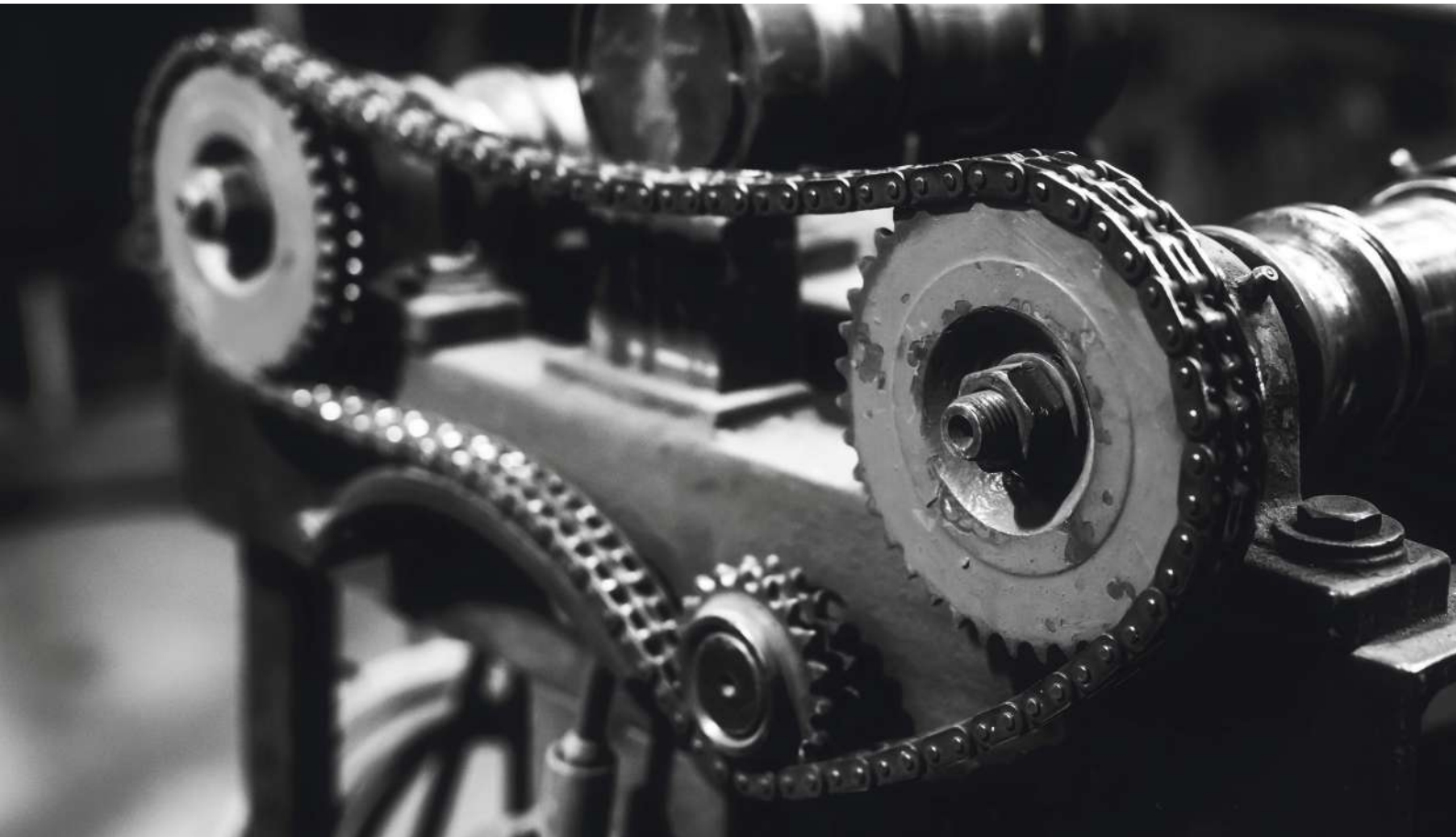
Engine Oil Stop Leak is a unique formula for eliminating engine leaks, extending the engine's service life by 50%.

BENEFITS

- Compatible with any semi-synthetic or fully synthetic mineral oil base for engines.
- Renews worn seals and gaskets without risk of damage or eventual corrosion.
- Reduces engine noise and oil consumption, while increasing lubricant pressure.
- Contains no harmful solvents.
- Stops leaks in automatic transmissions, hydrostatic transmissions, or hydraulic systems.

APPLICATIONS

Recommended for joint leaks in diesel and petrol engines.



FUEL TREATMENT



REFERENCES & PACKAGING

N° reference 40020 –24 x 155 ml
N° reference 40003 –12 x 1 liter
N° reference 40013 – 4 x 3.79 liters

PRODUCT DESCRIPTION

Lucas Fuel Treatment cleans and lubricates the carburettor and injectors and burns fuel completely to deliver greater power and reduce fuel consumption. Completely neutralises the harmful effects of low-sulphur diesel fuel and is perfect for passing emissions tests.

BENEFITS

- Cleans and lubricates the entire fuel system.
- Extends the service life of pumps, injectors, valves and piston rings.
- Corrects problems caused by the use of low-sulphur diesel fuel.
- Improves combustion, optimising consumption and reducing pollutant emissions.
- Recommended for use at every refuelling to maintain maximum engine performance.
- Safe for use in catalytic converters, oxygen sensors and diesel particulate filters (DPF).

APPLICATIONS

Recommended for petrol and diesel engines.

DEEP CLEAN™



REFERENCES & PACKAGING

N° reference 40669 – 24 x 155 ml
N° reference 40512 –12 x 473 ml

PRODUCT DESCRIPTION

Lucas Deep Clean™ is an exclusive blend of Lucas additives and a carrier fluid that contains no diesel, kerosene or any other substance that could be harmful or unsuitable for engines.

BENEFITS

- Reduces NOx emissions.
- Eliminates the need for high-octane petrol.
- Increases mileage per litre and improves engine performance.
- Cleans carbon deposits in the combustion chamber.
- Eliminates knock and typical ‘piston knock’.
- Stabilises idling in engines with irregular operation.
- Perfect for use in pre-emissions inspection checks.

DIESEL DEEP CLEAN™



REFERENCES & PACKAGING

N° reference 41030 – 24 x 155 ml
N° reference 40872 – 12 x 473 ml

PRODUCT DESCRIPTION

Lucas Diesel Deep Clean™ thoroughly cleans the entire fuel system, exhaust system and fuel injectors.

BENEFITS

- Reduces soot build-up in the DPF by up to 32%, helping to prevent breakdowns and costly maintenance.
- Removes carbon deposits in the exhaust system that can clog the particulate filter.
- Can be used continuously to keep the engine running at peak performance and reduce fuel consumption.
- Improves the efficiency of the particulate filter regeneration process.

LEAD REPLACER



REFERENCES & PACKAGING

Reference number 40065 - 12x1 liter

PRODUCT DESCRIPTION

Lucas Lead Replacer creates a protective film between the exhaust valve and its seat, preventing the valve from sinking or recoiling, which would negatively affect engine compression.

BENEFITS

- Optimises fuel consumption.
- Lubricates the upper part of the cylinder.
- Effectively cleans injectors.
- A fully effective substitute for lead in unleaded petrol.
- Contains lubricants for upper cylinders and injector cleaners.
- The perfect fuel stabiliser.
- Damping valve seats.
- Improves combustion.
- Lubricates the entire fuel system.

SAFEGUARD™ ETHANOL FUEL CONDITIONER



REFERENCES & PACKAGING

N° reference 40576 – 12x 473 ml

PRODUCT DESCRIPTION

Lucas Safeguard® Ethanol Fuel Conditioner specially developed to protect against corrosion and degradation of ethanol-based fuel.

BENEFITS

- Cleans injectors, valve seats, combustion chambers and other critical fuel system components.
- Stabilises fuel and prevents varnish and gum formation in ethanol fuel and petrol.
- Protects engine oil from harmful side effects caused by alcohol combustion.
- Can be used with E10, E15, E85, E100, pure alcohol, or any mixture of alcohol and petrol, even pure petrol.
- Cleans and protects injectors, carburettors, and valve seats.
- Suitable for 2-stroke and 4-stroke engines.

APPLICATIONS

Recommended for petrol engines only.

OCTANE BOOSTER



REFERENCES & PACKAGING

N° reference 40930 –24 x 155 ml

PRODUCT DESCRIPTION

Octane Booster boosts performance, offering three times more power than other brands.

BENEFITS

- Increases octane rating by 3 whole numbers.
- For all types of petrol engines.
- Recommended for turbocharged engines, oxygen sensors and catalytic converters.
- Ideal for fuel injection and carburettor engines.
- Promotes clean fuel combustion to reduce emissions.

APPLICATIONS

Recommended only for 4-stroke petrol engines.

POWER STEERING STOP LEAK



REFERENCES & PACKAGING

N° reference 40008 – 12 x 355 ml

N° reference 40011 – 12 x 1 liter

PRODUCT DESCRIPTION

Lucas Power Steering Stop Leak prevents problems in power steering units.

BENEFITS

- Detects joint leaks.
- Eliminates sticking and pinching in worn racks and pinions.
- Does not contain solvents that are harmful to the vehicle.
- Safe to use with electric power steering pumps: use 10%.
- Compatible with most power steering fluids.

APPLICATIONS

Not recommended for vehicles that use LHM or CHF.

TRANSMISSION FIX



REFERENCES & PACKAGING

N° reference 40009 – 12 x 710 ml

PRODUCT DESCRIPTION

Lucas Lead Replacer stops initial wear in the latest transmissions.

BENEFITS

- Extends fluid life.
- Cleans and lubricates stuck valves to ensure proper gear shifting.
- Reduces transmission operating temperature.
- The polymer film restores worn seals to prevent slack.
- Improves smoothness when changing gears and eliminates jerking.
- Eliminates most leaks in gaskets and seals.

APPLICATIONS

Not recommended for CVT transmissions.

DIESEL EGR & TURBO CLEANER



PRODUCT DESCRIPTION

Lucas Diesel EGR & Turbo Cleaner cleans the air supply system of diesel engines.

BENEFITS

- Restores airflow to the combustion chamber.
- Removes carbon, lacquer, tar and varnish deposits.
- Helps restore engine performance.
- Improves exhaust emissions and reduces black exhaust emissions.
- Excellent for use on air intake manifolds, intake valves and EGR valves.
- Improves fuel economy and restores stable idling.

REFERENCES & PACKAGING

Nº reference 41019 – 12 x 500 ml

AIR TOOL LUBRICANT



PRODUCT DESCRIPTION

Lucas Air Tool Lubricant lubricates, protects and extends the service life of pneumatic tools, even in extreme temperature conditions. Excellent multi-purpose performance.

BENEFITS

- Disperses water and resists fire.
- Removes rust better than aerosol lubricants.
- Ideal for use on hinges, screws, nuts, etc.

REFERENCES & PACKAGING

Nº reference 40216 – 12 x 473 ml

ASSEMBLY LUBE



PRODUCT DESCRIPTION

Lucas Assembly Lube pre-lubricate bearings, camshafts and valve trains.

BENEFITS

- Eliminates dry starts.
- Prevents seizing, wear and friction.
- Compatible with all oils.
- Prevents breakdowns during long-term storage.
- Contains ZINC, MOLYBDENUM and other high-pressure additives.

REFERENCES & PACKAGING

Nº reference 40152 – 12 x 118 ml



0W-20 C5 ECO SYNTHETIC MOTOR OIL



BENEFITS

- Its mid SAPS formula is ideal for VW TFSI and TDI CR engines, as well as other gasoline or diesel engines with or without exhaust aftertreatment devices.
- Its low viscosity improves engine efficiency, reduces operating costs, and minimizes emissions.
- The highest quality synthetic base oils provide longer fluid life, resulting in longer drain intervals.

REFERENCES & PACKAGING

N° reference 47000 – 12 x 1 liter
N° reference 47001 – 4 x 5 liters
N° reference 47002 – 1 x 20 liters
N° reference 47003 – 1 x 199 liters

REQUIREMENTS

API SN PLUS • ACEA C5 • VW 508.00 / 509.00 • PORSCHE C20 • FORD M2956-A1

0W-20 ECO SYNTHETIC MOTOR OIL



BENEFITS

- Its mid SAPS formula is ideal for modern GENERAL MOTORS engines, as well as other gasoline or diesel engines with or without exhaust aftertreatment devices.
- Its low viscosity improves engine performance, reduces operating costs, and minimizes emissions.
- The highest quality synthetic base oils provide longer fluid life, resulting in longer drain intervals.

REFERENCES & PACKAGING

N° reference 47004 – 12 x 1 liter
N° reference 47005 – 4 x 5 liters
N° reference 47006 – 1 x 20 liters
N° reference 47007 – 1 x 199 liters

REQUIREMENTS

API SP / SP-RC • ILSAC GF-6A • GM Dexos1 Gen2

0W-30 C2 ECO-FD SYNTHETIC MOTOR OIL



BENEFITS

- Its mid SAPS formula is ideal for modern FORD DURATORQ TDCI engines, as well as other gasoline or diesel engines with or without exhaust aftertreatment devices.
- Its low viscosity improves engine efficiency, reduces operating costs, and minimizes emissions.
- Its low viscosity improves engine efficiency, reduces operating costs, and minimizes emissions.
- The highest quality synthetic base oils provide longer fluid life, resulting in longer drain intervals.

REFERENCES & PACKAGING

N° reference 47008 – 12 x 1 liter
N° reference 47009 – 4 x 5 liter
N° reference 47010 – 1 x 20 liters
N° reference 47011 – 1 x 199 liters

REQUIREMENTS

API SP / SP-RC • ACEA C2 • ILSAC GF-6A • BMW LL-12FE • MB 227.61 / 229.61 • FORD WSS-M2C950-A

0W-30 C2 ECO SYNTHETIC MOTOR OIL



BENEFITS

- Its mid SAPS formula is ideal for CITROËN, PEUGEOT, and DS engines, including "BLUEHDI" engines equipped with selective catalytic reduction (SCR) systems, as well as other gasoline and diesel engines with or without exhaust aftertreatment devices.
- Its low viscosity improves engine efficiency, reduces operating costs, and minimizes emissions.
- The highest quality synthetic base oils provide longer fluid life, resulting in longer drain intervals.

REFERENCES & PACKAGING

N° reference 47012 – 12 x 1 liter
N° reference 47013 – 4 x 5 liters
N° reference 47014 – 1 x 20 liters
N° reference 47015 – 1 x 199 liters

REQUIREMENTS

API SP • ACEA C2 • PSA PEUGEOT CITROËN B71 2312

0W-40 SYNTHETIC MOTOR OIL



BENEFITS

- Reduces oil temperature, extending oil life and preventing metal fatigue.
- Improved lubrication enables faster acceleration and higher RPM.
- Improves short- and long-term engine performance.

REFERENCES & PACKAGING

N° reference 47016 – 12 x 1 liter
N° reference 47017 – 4 x 5 liters
N° reference 47018 – 1 x 20 liters
N° reference 47019 – 1 x 199 liters

REQUIREMENTS

API SN/CF • ACEA A3/B4 • MB 229.3 / 229.5 • PORSCHE A40 • VW 502.00 / 505.00 • RENAULT RN 0700 / 0710

5W-20 ECO-FD SYNTHETIC MOTOR OIL



BENEFITS

- Its mid SAPS formula is ideal for FORD ECOBOOST engines, as well as other gasoline and diesel engines with or without exhaust aftertreatment devices.
- Its low viscosity improves engine efficiency, reduces operating costs, and minimizes emissions.
- The highest quality synthetic base oils provide longer fluid life, resulting in longer drain intervals.

REFERENCES & PACKAGING

N° reference 47020 – 12 x 1 liter
N° reference 47021 – 4 x 5 liters
N° reference 47022 – 1 x 20 liters
N° reference 47023 – 1 x 199 liters

REQUIREMENTS

API SN • ACEA A5-12/B5-12 • ILSAC GF-5 • GM Dexos 1 / 4718M • FORD WSS-M2C948-B / 925 - A/B

5W-30 ECO-FD SYNTHETIC MOTOR OIL



BENEFITS

- Its full SAPS formula makes it ideal for use in gasoline or diesel engines with or without exhaust aftertreatment devices.
- Its low viscosity improves engine efficiency, reduces operating costs, and minimizes emissions.
- The highest quality synthetic base oils provide longer fluid life, resulting in longer drain intervals.

REFERENCES & PACKAGING

N° reference 47028 – 12 x 1 liter
N° reference 47029 – 4 x 5 liters
N° reference 47030 – 1 x 20 liters
N° reference 47031 – 1 x 199 liters

REQUIREMENTS

ACEA C4 • RENAULT RN0720 • MB 226.51 / 229.51 / 229.31

5W-30 C3 ECO SYNTHETIC MOTOR OIL



BENEFITS

- Its mid SAPS formula makes it ideal for use in gasoline or diesel engines with or without exhaust aftertreatment devices.
- Its low viscosity improves engine efficiency, reduces operating costs, and minimizes emissions.
- The highest quality synthetic base oils provide longer fluid life, resulting in longer drain intervals.

REFERENCES & PACKAGING

N° reference 47024 – 12 x 1 liter
N° reference 47025 – 4 x 5 liters
N° reference 47026 – 1 x 20 liters
N° reference 47027 – 1 x 199 liters

REQUIREMENTS

ACEA C4 • RENAULT RN0720 • MB 226.51 / 229.51 / 229.31

5W-30 C3 ECO-V SYNTHETIC MOTOR OIL



BENEFITS

- Mid SAPS technology reduces particle buildup in diesel particulate filters (DPFs), extends regeneration intervals, and increases catalytic converter life.
- Superior low-temperature fluidity ensures optimal cold starts and protects against start-up wear.
- Its optimized anti-friction and anti-wear properties improve fuel efficiency and extend engine life.

REFERENCES & PACKAGING

N° reference 47032 – 12 x 1 liter
N° reference 47033 – 4 x 5 liters
N° reference 47034 – 1 x 20 liters
N° reference 47035 – 1 x 199 liters

REQUIREMENTS

API SP • ACEA C3 • VW 504.00/507.00 • MB 229.52/51/31 • BMW LL-04 • PORSCHE C30 • OPEL / VAUXHALL OVO401547

5W-30 C2/C3 ECO SYNTHETIC MOTOR OIL



BENEFITS

- Its mid SAPS formula makes it ideal for gasoline or diesel engines with or without exhaust aftertreatment devices.
- Its low viscosity improves engine efficiency, reduces operating costs, and minimizes emissions.
- It delivers optimal performance and superior engine protection at different operating temperatures.
- The highest quality synthetic base oils provide longer fluid life, resulting in longer drain intervals.

REFERENCES & PACKAGING

N° reference 47036 – 12 x 1 liter
N° reference 47037 – 4 x 5 liters
N° reference 47038 – 1 x 20 liters
N° reference 47039 – 1 x 199 liters

REQUIREMENTS

API SN • ACEA C2/C3 • VW 502.00 / 505.00 / 505.01 • MB 229.52 / 51 / 31 • BMW LL-04 • GM Dexos2

5W-40 A3/B4 SYNTHETIC MOTOR OIL



BENEFITS

- Superior protection against wear for all engine components
- Optimal control of deposits on pistons.
- Reliable protection against sediment formation.

REFERENCES & PACKAGING

N° reference 47040 – 12 x 1 liter
N° reference 47041 – 4 x 5 liters
N° reference 47042 – 1 x 20 liters
N° reference 47043 – 1 x 199 liters

REQUIREMENTS

API SN/CF • ACEA A3/B4 • MB 229.3/ 229.5 • BMW LL-01 • OPEL LL-B-025 • VW 502.00 / 505.00 • PSA B71 2296 • RENAULT RN 0700 / 0710

5W-40 C3 SYNTHETIC MOTOR OIL



BENEFITS

- Mid SAPS technology reduces particle buildup in diesel particulate filters (DPFs), extends regeneration intervals, and increases catalytic converter life.
- Superior low-temperature fluidity ensures optimal cold starts and protects against start-up wear.
- Its optimized anti-friction and anti-wear properties improve fuel efficiency and extend engine life.

REFERENCES & PACKAGING

N° reference 47044 – 12 x 1 liter
N° reference 47045 – 4 x 5 liters
N° reference 47046 – 1 x 20 liters
N° reference 47047 – 1 x 199 liters

REQUIREMENTS

API SN • ACEA C3 • VW 502.00 / 505.00 / 505.01 • BMW LL-04 • MB 229.52 • GM Dexos 2 • PORSCHE A40 • FORD WSS-M2C917-A • RENAULT RN0700 / 0710 • FIAT 9.55535.S2

SEMI-SYNTHÉTIQUE 10W-40 SYNTHETIC MOTOR OIL



REFERENCES & PACKAGING
N° reference 47068– 12 x 1 liter
N° reference 47069 – 4 x 5 liters
N° reference 47070 – 1 x 20 liters
N° reference 47071 – 1 x 199 liters

- BENEFITS**
- Prevents segments from sticking or sticking at high temperatures.
 - Maintains superior engine cleanliness.
 - Ensures consistent oil performance and reduces consumption.
 - Improves fuel efficiency.
 - Provides long-lasting dispersant and anti-wear properties.
 - Provides excellent corrosion protection.
 - Reduces harmful emissions.

REQUIREMENTS
API SN/CF • ACEA A3/B4 • MB 229.3 • VW 502.00/ 505.00 • RN 0700/0710 • PSA B71 2300 • FIAT 9.55535-G2/D2

10W-60 SYNTHETIC MOTOR OIL



REFERENCES & PACKAGING
N° reference 47056– 12 x 1 liter
N° reference 47057 – 4 x 5 liters
N° reference 47058 – 1 x 20 liters
N° reference 47059 – 1 x 199 liters

- BENEFITS**
- Reduces oil temperature, extending oil life and preventing metal fatigue.
 - Improved lubricity allows for faster acceleration and higher RPM.
 - Reduces oil combustion and increases oil pressure, especially in worn engines.
 - Protects against cold weather dry starts.
 - Ideal for 4-, 6-, and 8-cylinder gasoline or diesel automotive engines.
 - Its exclusive formula is perfect for both new and older engines.

REQUIREMENTS
API SP • ACEA A3/B4





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