

FOSSER[®]



FOSSER ProMOL[®]
Endless Possibilities.

MADE IN GERMANY



Next-Generation Oil Intelligence.
Power. Precision. Reliability.

FOSSER ProMOL®

*Feel the difference
from the very
first drive.*

Our patented FOSSER ProMOL® is more than just an engine oil – it is next-generation lubricant intelligence, engineered for drivers who expect nothing less than the best from their engine.

At the heart of this innovation lies our exclusive ProMOL® friction modification technology, based on highly active organic molybdenum complexes. These intelligent molecules bond to metal surfaces, creating a self-healing protective layer that dramatically reduces friction and wear – even under extreme conditions.

Developed in collaboration with leading German molecular tribology laboratories, FOSSER ProMOL® brings science and passion together for one purpose – your engine's ultimate performance.

-30% friction

-10% fuel



FOSSER ProMOL®

Engine Intelligence, Redefined

Made in Germany. Smart. Powerful. Reliable.

Experience the Advantage:

- 30% less friction
- Up to 10% fuel savings
- Effortless cold starts
- Smoother, quieter, longer engine life

FOSSER ProMOL® – because every drive should feel exceptional, and your engine deserves to run like new.

With care and love for your car
– always yours, FOSSER.



Cold-Start



Quiet Engine



–30% Friction



–10% Fuel



Notes/Compatibility: Suitable for modern exhaust aftertreatment systems (e.g. CAT / DPF / GPF; depending on the product specification). "Up to" values depend on engine type, load, and service intervals.



FOSSER ProMOL® 0W-20

Maximum efficiency – intelligent protection for modern engines

Smart Protect Synthetic high-performance, low-viscosity engine oil for the latest generation of gasoline engines. Its precisely balanced formulation ensures outstanding wear protection, optimal cleanliness, and excellent thermal stability. Thanks to its low viscosity, ProMOL® 0W-20 delivers superior cold-start performance, reduces friction, and supports fuel efficiency – even over extended drain intervals.

Benefits:

- Fastest oil circulation at start-up – optimal protection from the very first moment
- High thermal stability and low evaporation loss
- Efficient operation under low and high load
- Suitable for extended oil change intervals
- Color: fluorescent green

Specifications	API SQ · ILSAC GF-6A
Recommendations*	Fiat 9.55535-CR1 · Ford WSS-M2C 947-A / M2C 947-B1 / M2C 962-A1 · GM dexos 1 Gen 3 · Honda · Hyundai · Kia · Mazda · Mitsubishi · Mitsubishi Dia Queen · Nissan · Subaru · Toyota

* meets the requirements of the OEM manufacturer.



FOSSER ProMOL® 5W-20

Low-friction performance and precision – for the modern gasoline engine

Advanced *Smart Protect Synthetic* low-viscosity engine oil based on cutting-edge additive technology. FOSSER ProMOL® 5W-20 minimizes friction, ensures smooth engine operation, and provides reliable lubrication even in frequent stop-and-go traffic. Its stable viscosity and high shear stability maintain wear protection even under increased load.

Benefits:

- Optimal lubrication performance in start-stop operation
- High shear stability and consistent oil pressure
- Clean engine through effective deposit prevention
- Cost-efficient solution for modern gasoline engines
- Color: fluorescent green

Specifications	API SQ · ILSAC GF-6A
Recommendations*	Chrysler MS-6395 · Daihatsu · Fiat 9.55535-CR1 · Ford WSS-M2C 930-A / M2C 945-A / M2C 945-B1 / M2C 960-A1 · GM 6094 M · GM dexos 1 Gen 3 · Honda · Hyundai · Kia · Mazda · Mitsubishi · Mitsubishi Dia Queen · Nissan · Subaru · Toyota

* meets the requirements of the OEM manufacturer.



FOSSER ProMOL® 5W-30

Versatile in use - efficient and reliable
in everyday operation

Synthetic Smart Protect high-performance, low-viscosity engine oil for modern gasoline engines. The Smart Protect formula reduces frictional losses, maintains stable viscosity over long operating periods, and ensures fuel-efficient performance. FOSSER ProMOL® 5W-30 provides reliable protection against wear and deposits, even at high temperatures and with frequent start cycles.

Benefits:

- Excellent aging resistance and oxidation stability
- Fuel-efficient while delivering robust wear protection
- Low-friction performance for smooth engine operation
- Ideal for modern multi-valve and turbocharged engines
- Color: fluorescent green

Specifications	API SQ • ILSAC GF-6A
Recommendations*	Chrysler MS-6395 • Daihatsu • Fiat 9.55535-CR1 • Ford WSS-M2C 946-A / M2C 946-B1 / M2C 961-A1 • GM 6094 M • GM dexos 1 Gen 3 • GWM • Haval • Honda • Hyundai • Isuzu • Kia • Mazda • Mitsubishi • Nissan • Subaru • Suzuki • Toyota • Wuling

* meets the requirements of the OEM manufacturer.



FOSSER ProMOL® 5W-40

High performance under all conditions -
for engines with demanding requirements

High-performance engine oil featuring the *Smart Protect Synthetic* formula. Developed for demanding gasoline and diesel engines, with or without turbocharging. It provides stable lubrication at high temperatures, maximum shear stability, and long-lasting protection against wear and deposits.

Benefits:

- Stable viscosity and reliable oil pressure even under high heat
- Effective protection under heavy load
- Low evaporation tendency and clean combustion
- Extended service life and strong reserves under extreme conditions
- Color: fluorescent green

Specifications	API SN • ACEA A3/B4
Recommendations*	BMW Longlife 01 (bis MJ 2018) • Fiat 9.55535-H2 / 9.55535-N2 / 9555.35-Z2 • GWM • Haval • MB 229.5 • Opel GM-LL-B-025 • Porsche A40 • Renault RN 0700 / RN 0710 • VW 502 00 / 505 00

* meets the requirements of the OEM manufacturer.



FOSSER ProMOL® 10W-40

Robust stability - for demanding engines

Reliable engine oil with *Smart Synthetic Technology* for gasoline and diesel engines, ideally suited for vehicles with powerful and demanding engine designs. Its balanced formulation ensures high viscosity stability and excellent protection against wear – even during extended oil change intervals and under heavy mechanical loads. FOSSER ProMOL® 10W-40 combines dependability with cost efficiency.

Benefits:

- High thermal resilience over long drain intervals
- Reduced friction and noise generation
- Reliable protection during start-up and continuous operation
- Cost-efficient solution for mixed fleets
- Color: fluorescent green

Specifications	API SN • ACEA A3/B4
Recommendations*	Fiat 9.55535-G2 • GWM • HAVAL • MB 229.3 • Peugeot Citroen (PSA) B71 2300 • Renault RN 0700 / 0710 • VW 501 01 / 502 00 / 505 00 • Wuling

* meets the requirements of the OEM manufacturer.



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