Product Information

ENEOS HYPER-FA 5W-30

High Performance Fully Synthetic Engine Oil

ENEOS HYPER-FA 5W-30 is a fully synthetic, advanced motor oil specifically designed for engines not equipped with DPF systems and requiring ACEA A3 or B4 standards. By combining cutting-edge synthetic base oils with a high-performance additive package, it delivers rapid, consistent lubrication and exceptional thermal stability across a wide temperature range. This makes it suitable for vehicles from leading European, American, Japanese, and Korean manufacturers. Thanks to its synthetic formulation, it surpasses mineral oils in demanding conditions, providing superior protection in all climates and driving scenarios, whether in urban traffic or on highways.

SPECIAL FEATURES

1. Fully Synthetic Motor Oil with Superior Engine Protection

ENEOS Hyper-FA 5W-30 offers exceptional protection for engines across a wide range of vehicles and operating conditions. Its fully synthetic formulation ensures optimal performance from cold starts, enhancing engine longevity for vehicles of various ages. The use of advanced synthetic base oils provides superior performance over a broad temperature range compared to conventional, semi-synthetic, or mineral oils. Designed to excel in high-stress and demanding conditions, it surpasses industry standards by effectively preventing dirt, sludge, and deposit formation.

2. Comprehensive Advantages

Designed ENEOS Hyper-FA 5W-30 delivers industry-proven benefits, including:

- Outstanding protection at high temperatures.
- Excellent cold-start performance.
- Exceptional engine cleanliness and sludge prevention.
- Superior anti-wear properties for all driving scenarios and in diverse road and climate conditions.

3. Wide Compatibility Across Various Vehicle Types

ENEOS Hyper-FA 5W-30 is engineered to meet the needs of a diverse range of vehicles, making it an ideal choice for cars from major European, American, Japanese, and Korean manufacturers. Its advanced formulation ensures compatibility with engines of different designs and ages, providing reliable performance for both modern and older vehicles. Whether used in compact cars, sedans, SUVs, or light trucks, this oil delivers consistent protection and efficiency under all driving conditions.

RECOMMENDATIONS & SPECIFICATIONS

- API SP
- ACEA A3/B4
- VOLKSWAGEN 50200/50500
- RENAULT RN0700/ RN0710

APPLICABLE VEHICLES

Especially designed for use in wide range of automotive gasoline and diesel engines where the manufacturer recommends ACEA A3/B4, API SP or earlier specification lubricant. This oil is suitable for wide use in many engine technologies, in gasoline and diesel vehicles without Diesel Particulate Filters (DPF) in passenger cars, SUV's, light trucks and vans, turbo-chargers and Direct Injection engines. Engineered for highway or stop-and-go city driving.

PACK SIZES

1L, 4L, 20L, 60L, 208L and 1000L IBC

TYPICAL PROPERTIES

SAE viscosity grade	5W-30
Density (20°C), g/cm^3	0.8499
Flash point (COC), °C	229
Kinematic viscosity (40°C), mm^2/s	69.9
(100°C), mm^2/s	12
Viscosity index	169
Pour point, °C	–36.0
TBN, mgKOH/g	10.8

Note: The typical properties may be changed without notice. (March 2025)

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