



# ENEOS

## Premium Lubricants

**ENEOS MOTOR OIL**  
 Technology That Moves You

# ENEOS

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**0W-50: Ultimate Performance**  
 For drivers who demand high power from their engines and require the best protection for it  
FULLY SYNTHETIC / API SM  
 1 US QT
- 

**5W-40: European Performance**  
 Ideal for both fuel-injection and diesel engines  
 Formulated for high output European vehicles  
FULLY SYNTHETIC / API SN/CF, ACEA A3/B4-08  
 MB 229.3, VW 502.00/505.00, PORSCHE, RN 710/700  
 1 US QT / 1 US GAL
- 

**0W-20: Ultimate Fuel Saving**  
 Formulated to reduce fuel consumption and prolong engine life. Suited for LEV & Hybrids!  
FULLY SYNTHETIC / API SN/RC, ILSAC GF-5  
 1 US QT / 1 US GAL
- 

**5W-20: Enhanced Fuel Saving**  
 Outstanding fuel saving properties created for drivers who seek improved fuel savings  
FULLY SYNTHETIC / API SN/RC, ILSAC GF-5  
 1 US QT / 1 US GAL
- 

**5W-30: New Fully Synthetic**  
 The perfect balance of cost & performance and still treat your vehicle to the ENEOS protection  
FULLY SYNTHETIC / API SN/RC, ILSAC GF-5  
 1 US QT / 1 US GAL
- 

**Gear Oil: Gear / Differential Oil**  
 Sulfur-phosphorus extreme-pressure agents technology offers drivers smooth shifting and enhanced protection  
75W-90 GL-5  
 1 US QT
- 

**CVT Fluid: High Performance**  
 Specially formulated for vehicles with metal-belt type CVTs and offers smoother operation  
SYNTHETIC BLEND / METAL-BELT TYPE CVT  
 1 US QT
- 

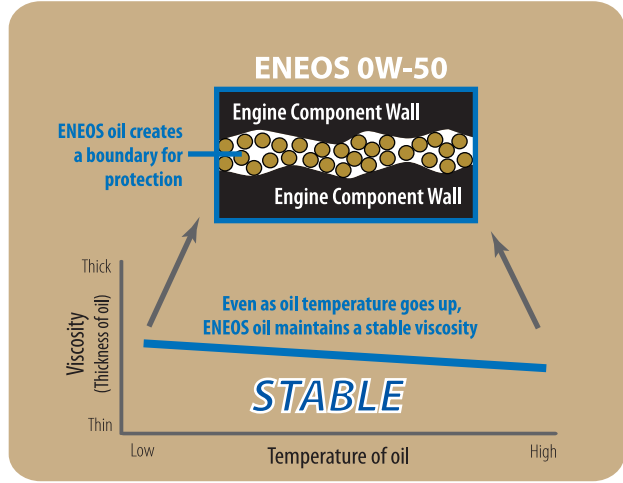
**ECO-ATF: Fuel Saving ATF**  
 Ultra-fuel efficient ATF formulated for use in all Japanese vehicles with auto transmissions\*  
FULLY SYNTHETIC / SP-III, ZF1, Matic J & S, T-IV, WS, DW-1, DEXRON-III® MERCON®  
 1 US QT
- 

**ATF TYPE SP: SP-III Compatible**  
 Meets or exceeds the service requirement of vehicles w/ ATF SP-III as factory recommendation  
1 US QT

\*Excludes CVTs. For use in all Japanese vehicles equipped with torque converter ATs, including conventional 4-speed slip-lock-up ATs, 5- and 6-speed automatic transmissions.

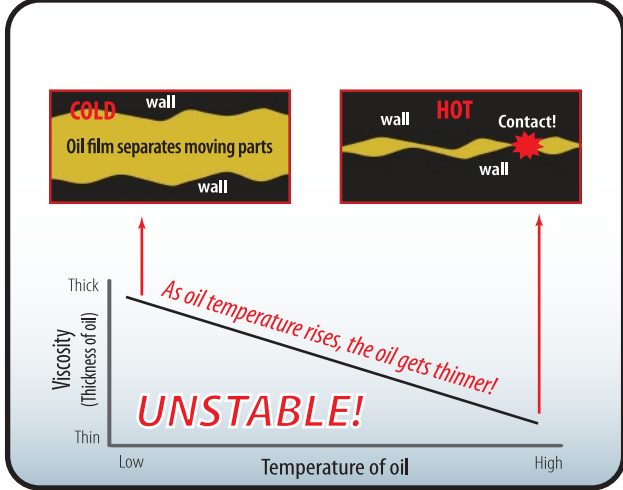
## ADVANTAGE OF ENEOS

### ENEOS ZERO GRADE "NANO" TECHNOLOGY



- JX Nippon Oil & Energy's "0" Zero grade technology maintains very stable viscosity from cold to hot temperatures.
- Nano-molecules in the oil do not react to heat and maintain constant protection over a wide temperature range.

### Conventional mineral oil



- Traditional mineral oil will become thinner as it gets hotter.
- As the engine temperature rises, there is a possibility the viscosity of the oil will become too thin, thus allowing metal-to-metal contact to occur, leading to wear on vital engine parts.

## — JX Nippon Oil & Energy —

JX Nippon Oil & Energy USA, Inc. is a wholly owned subsidiary of JX Group, the largest energy company in Japan with over 40% market share.

JX Group is a Petroleum, Mining and Energy holding company, pioneering new energy products and services such as fuel cells and solar cells for sustained economic growth and environmental responsibility.

## — Global Supplier —

JX Nippon Oil & Energy's obsession with quality and continuous improvement is the reason it is the OE Lubricant supplier of choice for Japanese auto makers, and the reason for the superior quality of ENEOS MOTOR OIL.

## — The ENEOS Brand —

ENEOS and JOMO have combined to form the new ENEOS brand.

"ENEOS" is the brand name and corporate identity of JX Nippon Oil & Energy. JX Nippon Oil & Energy created the brand name "ENEOS" from the two words "Energy" and "NEOS," which is means New in Greek, in order to express its corporate philosophy.



JX Nippon Oil & Energy operates 11 refineries and 13,000 service stations in Japan. In the US, JX NOEUSA supplies lubricants to automotive OEM and aftermarket suppliers.

The ENEOS brands of Motor Oils and Transmission Fluids are available in the US in a growing number of retail, installer and specialty stores that cater to the automotive industry.

Discover why all Japanese auto makers trust JX Nippon Oil & Energy, the creator of **ENEOS MOTOR OIL**