



ENEOS

PRODUCT CATALOG



**OE EXPERTISE FOR
OE PERFORMANCE**

www.eneos.us

OBSESSION WITH QUALITY

Established in 1888 and headquartered in Tokyo, **ENEOS**

is Japan's largest oil company, with manufacturing and sales facilities throughout the world. With a unique position in its home market, ENEOS has worked with Japan's automakers and leading race teams for decades,

creating advanced lubricants with vehicle engineers to provide optimum fuel economy with maximum power and long-term protection.



OEM PARTNERSHIPS

With our approach tailored to each manufacturer, ENEOS partnerships begin with an invitation from an automotive manufacturer to develop vehicle-specific lubricants.

ENEOS provides:

- In-house testing facilities that follow strategies developed with each OEM partner to meet its ideal oil specifications
- Factory fill and/or service fill lubricants are supplied to the majority of vehicle manufacturers throughout Asia



ENEOS engine and transmission oils are designed to anticipate future requirements beyond current domestic standards. The result of our development helps to ensure vehicles leave the factory with the highest possible specification in terms of fuel economy, emissions, performance and durability. And ENEOS can provide the same standard of lubrication to help ensure peak performance throughout the vehicle's life thanks to our range of service oils.



RACING DEVELOPMENT

In addition to its OEM partnerships, ENEOS has a long history of motorsports involvement at the highest level. This has allowed us to focus on engine and transmission oil development, which has been tested and proven under intense competition.

Our obsession with quality and innovation is more than just a statement – it's why we've been trusted by OEMs for almost half a century.

ENEOS PRODUCT LINES

ENEOS MOTOR OIL	QUART	5 QT	BIB (6 GAL)	DRUM
X Prime 0W-8	3000-300			3000-110
0W-16	3251-300	–	3251-400	3251-110
0W-20	3701-300	3701-320	3701-400	3701-110
5W-20	3241-300	3241-320	3241-400	3241-110
5W-30	3703-300	3703-320	3703-400	3703-110

ENEOS ECO SERIES - BROAD MATCH TRANSMISSION FLUIDS				
ECO ATF Plus	3111-300	3111-320	3111-400	3111-110
ECO CVTF	3026-300	3026-320	3026-400	3026-110

ENEOS IMPORT SERIES - EXACT MATCH TRANSMISSION FLUIDS				
IMPORT ATF MODEL H	3105-300	–	–	–
IMPORT ATF MODEL N	3106-300	–	–	–
IMPORT ATF MODEL SP PLUS	3109-300	–	–	–
IMPORT ATF MODEL T-W	3107-300	–	–	–
IMPORT CVTF MODEL H	3072-300	–	–	–
IMPORT CVTF MODEL N PLUS	3058-300	–	–	–
IMPORT CVTF MODEL S	3074-300	–	–	–
IMPORT CVTF MODEL T-FE	3073-300	–	–	–
IMPORT DPS Fluid	3410-300	–	–	–

ENEOS RACING SERIES				
RACING 0W-20	3901-300	–	–	–
RACING 0W-50	3902-300	–	–	–

ENEOS GEAR OIL				
GEAR OIL LSD GL-5 75W-90	3094-300	–	–	–

ENEOS EV/HYBRID SERIES		1 US GAL/3.78L		
ENEOS EV/HYBRID COOLANT MODEL BLUE	2002-310	–	–	–
ENEOS EV/HYBRID COOLANT MODEL GREEN	2003-310	–	–	–
ENEOS EV/HYBRID COOLANT MODEL PINK/RED	2001-310	–	–	–
		1.06 US GAL/4L		
ENEOS EV/HYBRID E-AXLE FLUID MODEL TE	3010-311	–	–	–

ENEOS MOTOR OIL

Crafted with 100% fully synthetic, high-performance hydro-refined Base III oil to provide the highest viscosity index (VI) available. An optimized additive blend provides enhanced piston cleanliness, reduced engine sludge, excellent engine cleanliness, and better fuel economy. ENEOS provides outstanding oxidation stability at high temperatures



ENEOS X Prime 0W-8

ENEOS market tested 0W-8 in Japan for a decade while working with Asian automakers and JASO to develop 0W-8 GLV-1 standards. This optimized formula provides extreme fuel efficiency with maximum engine protection and meets JASO GLV-1.

- 100% synthetic oil suitable for vehicles requiring a viscosity grade SAE 0W-8 lubricant
- Developed to meet the need of emerging hybrid engine technologies

	QUART bottle	3000-300
	DRUM	3000-110



ENEOS 0W-16

Developed in conjunction with Asian automakers to provide increased fuel economy for hybrid and ECO vehicles, ENEOS combines ultra low-viscosity oil with additives carefully selected to protect engine components.

- Superior anti-wear performance with superior anti-wear additive (friction modifier) and oil film retention capacity with ENEOS unique polymer technology
- API SP, ILSAC GF-6B

	QUART bottle	3251-300
	BIB [6 GAL]	3251-400
	DRUM	3251-110



ENEOS 0W-20

Notable for its excellent fuel economy and environmental protection, this product is suitable for hybrids and LEVs. It is dexos1™ Gen3 approved, providing broad compatibility with domestic and import vehicles.

- API SP, ILSAC GF-6A



	QUART bottle	3701-300
	5 Quart bottle	3701-320
	BIB [6 GAL]	3701-400
	DRUM	3701-110



ENEOS 5W-20

Outstanding fuel-saving properties, superior heat and oxidation stability are present, along with excellent engine cleanliness, wear resistance and minimal oil consumption.

- API SP, ILSAC GF-6A

	QUART bottle	3241-300
	5 Quart bottle	3241-320
	BIB [6 GAL]	3241-400
	DRUM	3241-110



ENEOS 5W-30

In addition to other noted ENEOS motor oil product benefits, 5W-30 provides additional properties for improved turbocharger protection. It is dexos1™ Gen3 approved, providing broad compatibility with domestic and import vehicles.

- API SP, ILSAC GF-6A



	QUART bottle	3703-300
	5 Quart bottle	3703-320
	BIB [6 GAL]	3703-400
	DRUM	3703-110

FOR ADDITIONAL COMPATIBILITY

Find our product catalog on SEMA Data Co-op, EPICOR, and WHI, or view the ENEOS Oil Selector at: [eneos.us/oil-selector](https://www.eneos.us/oil-selector)

PRODUCT DETAILS

View additional product information at: [eneos.us/products](https://www.eneos.us/products)



ENEOS ECO SERIES

Our ECO line of automatic and CVT transmission fluids meet or exceed specifications of the majority of transmissions on the market. As a long-time R&D and factory fill provider for Asian automakers, ENEOS is able to fulfill exact requirements of OEMs while providing true low-viscosity, fully synthetic, fuel efficient products geared towards future vehicle requirements.



ENEOS ECO ATF PLUS

Fuel efficient, premium base with low-molecular weight VI improver.

- Meets majority of automatic transmission specs in marketplace.
- Few other (if any) current multi-vehicle fluids meet the low viscosity standards for today's vehicles
- Improves fuel economy in automatic transmissions
- Additive chemistry provides high resistance to mechanical shear and fatigue

QUART bottle	3111-300
5 Quart bottle	3111-320
BIB [6 GAL]	3111-400
DRUM	3111-110

ECO ATF PLUS	COMPATIBILITY LIST
Toyota/Lexus	WS, T, T-II, T-III, T-IV
Honda/Acura	DW-1, Z-1
Hyundai/Kia/Mitsubishi	SP-II, SP-III, SP-IV, Dia Queen J2, J3
Mazda	ATF M-III, M-V, FZ, JWS 3317
Nissan/Infiniti	Matic-D, J, K, S, W
Subaru	ATF, ATF-HP
Ford	Mercon, Mercon V, Mercon LV
GM	Dexron II, III, VI

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BROAD vs EXACT

ENEOS TRANSMISSION PRODUCT LINES

When it comes to choosing which transmission fluid is right for you, ENEOS has two options.

ECO SERIES - BROAD MATCH FLUIDS

Covers most vehicle automatic transmissions with OE "Designed Performance." Great for shops with broad vehicles being serviced.

IMPORT SERIES - EXACT MATCH FLUIDS

Consists of the most popular import fluids with the exact vehicle specifications. Primarily for shops that tend to specialize in certain vehicles/manufacturers.



ENEOS ECO CVT FLUID

Continuously Variable Transmission (CVT) fluid formulated to provide longer drain intervals and optimize noise reduction.

- CVTs are installed in over 2.5 million North American vehicles as of 2018, and the number continues to grow
- Meets most CVT specifications
- Provides added fuel efficiency and improved accelerating performance

QUART bottle	3026-300
5 Quart bottle	3026-320
BIB [6 GAL]	3026-400
DRUM	3026-110

ECO CVT FLUID	COMPATIBILITY LIST
Toyota	CVT Fluid TC / FE
Nissan	CVT Fluid NS-2, NS-3
Infiniti	CVT Fluid NS-3
Honda/Acura	Genuine CVT Fluid, Genuine HCF-2 Transmission Fluid
Subaru	Certified CVTF-II, ECVT Fluid / i-CVT Fluid, i-CVT Fluid FG, CVT Fluid for CVT Fluid for Linear Tronik, Linear Tronik II, and Linear Tronik III
Mazda	CVTF 3320 (JWS 3320)
Mitsubishi	CVT Fluid J1, J4, J4+

ENEOS IMPORT SERIES

Specific Original Equipment replacement transmission fluids made to the same specifications and quality required by Original Equipment Manufacturers. Best for use when exact match fluid is desired.

ENEOS IMPORT CVT Fluid



Import CVTF | Model H

Engineered for vehicles manufactured by Honda and Acura that require Honda CVT Fluid and HCF-2.

🔧 Quart bottle: 3072-300



Import CVTF | Model N Plus

Engineered for vehicles manufactured by Nissan and Infiniti that require Nissan NS-2 or NS-3 fluid.

🔧 Quart bottle: 3058-300



Import CVTF | Model S

Engineered for vehicles manufactured by Subaru that require Subaru CVT II or Linear Tronik 3 (CVT III).*

🔧 Quart bottle: 3074-300

*Not suitable for Subaru high torque CVTF



Import CVTF | Model T-FE

Engineered for vehicles manufactured by Toyota and Lexus that require Toyota FE.

🔧 Quart bottle: 3073-300

FOR ADDITIONAL INFORMATION 🚗

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PRODUCT DETAILS

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ENEOS IMPORT ATF



Import ATF | Model H

Engineered for vehicles manufactured by Honda and Acura that require Honda ATF DW-1 or Z1.

🔧 Quart bottle: 3105-300



Import ATF | Model N

Engineered for vehicles manufactured by Nissan and Infiniti that require Nissan ATF Matic S, K, J, or D.

🔧 Quart bottle: 3106-300



Import ATF | Model SP Plus

Engineered for vehicles manufactured by Hyundai and Kia that require Hyundai and Kia ATF SP-III and SP-IV.

🔧 Quart bottle: 3109-300



Import ATF | Model T-W

Engineered for vehicles manufactured by Toyota and Lexus that require Toyota ATF WS or Type T-IV.

🔧 Quart bottle: 3107-300

ENEOS IMPORT DPS Fluid



Engineered for vehicles manufactured by Honda and Acura that require Honda Dual Pump Fluid II and Acura DPSF.

🔧 Quart bottle: 3410-300

ENEOS EV/HYBRID SERIES

As a global OEM R&D partner/supplier and technology innovator, ENEOS is constantly looking ahead to new technologies and applications. As the EV/Hybrid segment grows, ENEOS is anticipating these, and other emerging fluid needs.



Photos courtesy of Toyota USA Newsroom

ENEOS EV/HYBRID e-Axle Fluid


ENEOS EV/HYBRID e-Axle Fluid MODEL TE was developed as a lubricant specialized for e-axes of electrified vehicles. This breakthrough formulation uses ENEOS state-of-the-art base oil technology, providing superior thermal and oxidation breakdown resistance compared to traditional ATF or Gear Oil. This low viscosity oil flows better at cold temperatures improving energy efficiency beyond conventional selections.

ENEOS EV/HYBRID e-Axle Fluid MODEL TE is compatible with e-Axles requiring "Toyota Genuine e-Transaxle fluid TE".*

 1.06 GAL/4L: 3010-311



*Consult owner's manual for vehicle's specific instructions, and use the product at your own risk.

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ENEOS 50/50 PREDILUTED ANTIFREEZE/COOLANT

ENEOS 50/50 Antifreeze/Coolant is a high performance, extended life antifreeze coolant with high heat transfer capability specifically designed for cooling systems of Electric (EV), Hybrid (HEV), and Plug-in-Hybrid (PHEV) vehicles as well as in all types of diesels, gasoline, NG/LPG Internal Combustion Engines (ICE) for on-road and off-road applications. ENEOS Super Extended Life coolant offers the latest Hybrid Organic Acid Technology (HOAT) formulation. Designed with complete protection for all cooling and electronics cooled system components through non-depleting corrosion inhibitors and maintenance-free protection.



ENEOS 50/50 EV/HYBRID ANTIFREEZE/COOLANT MODEL BLUE

For BEV-Hybrid/ICE vehicles from


- Honda/Acura (1990 and newer)
- Nissan/Infiniti (2009 and newer)
- Subaru (2009 and newer)
- Mitsubishi (2001 and newer)
- Tesla (2014 and newer)
- Rivian (2019 and newer)
- Lucid (2023 and newer)

 1 GAL/3.78L: 2002-310

ENEOS 50/50 EV/HYBRID ANTIFREEZE/COOLANT MODEL PINK/RED

For BEV-Hybrid/ICE vehicles from

- Toyota/Lexus 1990 and newer (BEV-Hybrid/ICE)
- Scion 2004 and newer (BEV-Hybrid/ICE)
- GM 1995 and newer (BEV-Hybrid/ICE)
- Lordstown 2023 and newer (BEV)

 1 GAL/3.78L: 2001-310



ENEOS 50/50 EV/HYBRID ANTIFREEZE/COOLANT MODEL GREEN

For BEV-Hybrid-PHEV/ICE, as well as gasoline/ICE vehicles from light/medium duty applications, including:

- Mazda 1990 and newer (BEV-Hybrid/ICE)
- Hyundai/Genesis 1990 and newer (BEV-Hybrid/ICE)
- KIA 1990 and newer (BEV-Hybrid/ICE)
- Ford, 2019 and newer (BEV-Hybrid/ICE)
- Vinfast 2021 and newer (BEV)
- Polestar 2021 and newer (BEV)
- Fisker 2021 and newer (BEV)
- Canoo 2023 and newer (BEV)

 1 GAL/3.78L: 2003-310



ENEOS GEAR OIL & IMPORT LUBRICANT CENTER

ENEOS GEAR OIL LSD GL-5 75W-90



Fully synthetic gear oil using the latest technology that ensures superior performance in every area required of differential gears, including LSD (Limited Slip Differential). The base oil and additive technology in ENEOS GEAR OIL LSD assures excellent protection against metal-to-metal contact under the most severe conditions.

- Blended with superior quality base oils of Group IV PAO and Ester (also known as Group V base oil, primarily used for jet engines)
- ENEOS Gear Oil LSD base oils provide exceptional lubrication with built-in EP properties, requiring less EP additive, reducing corrosion to "yellow metals" such as the copper and brass used in bushings and syncros
- Compatible with power dividers with synchromesh and limited slip differentials (LSD) requiring API GL-5

4 QUART bottle
3094-300

The unique base oil formulation of ENEOS Gear Oil allows use with the following viscosities: 75W, 75W-90, 80W, 80W-90, 85W, 85W-90, and 90.*

*Consult owner's manual for vehicle's specific use.

ENEOS IMPORT LUBRICANT CENTER

Faster fluid changes for busy shops. Saves resources, time, space, and is fully customizable.

4 BIB [6 GAL]



ITEM	ENEOS PART NO.
ENEOS Import Lubricant Center Rack (Includes 6 plastic transfer bottles and labels)	1100-000
ENEOS 0W-16	3251-400 4
ENEOS 0W-20	3701-400 4
ENEOS 5W-20	3241-400 4
ENEOS 5W-30	3703-400 4
ENEOS ECO-ATF PLUS	3111-400 4
ENEOS ECO CVT FLUID	3026-400 4

RACK: 88.5" x 22" x 26.75", 50 lbs



garage
DEALER PROGRAM

ENEOS dealers who are GARAGE members receive exclusive offers and promotions. Register by signing up below



Education
and resources



Dealer listing on
ENEOS website



POP and
display materials



Special shop
promotions and items

SCAN WITH
YOUR PHONE CAMERA

FREE WITH ANY
ENEOS PURCHASE



REGISTER

garage.eneos.us/register

ENEOS RACING SERIES

SECRET ADVANTAGE FOR MAXIMUM VELOCITY



Created using industry-leading engine oil technologies from decades of collaborative research with Japan's top automakers, as well as our worldwide racing partners, **ENEOS RACING Series** has been designed to deliver exceptional performance under relentless racing conditions, providing maximum horsepower and excellent engine protection for racing vehicles of all types.



ENEOS RACING 0W-20

ENEOS RACING 0W-20 Motor Oil is ideal for racing conditions where explosive force from cold starts or immediate slowdowns is needed, such as short tracks or courses with frequent cornering, where engine temperatures are not as high. It contains MoDTC tech additive.

SPECIFICATION : ILSAC GF-5, API SN/RC
 Quart (946 ml) 3901-300



ENEOS RACING 0W-50

ENEOS RACING 0W-50 Motor Oil is a PAO fully synthetic oil offering exceptional viscosity, fast starts, excellent engine protection and anti-shearing properties. RACING 0W-50 is a very high performance API-spec race oil.

SPECIFICATION : API SN
 Quart (946 ml) 3902-300

RACING HERITAGE

Motorsports partnerships and sponsorship programs have allowed ENEOS to develop engine and transmission oils under the harshest conditions. We have worked with the Honda Formula One Team, Yamaha Factory Racing MotoGP team, as well as leading competitors in NASCAR, Super GT, World Rally, Rallycross, Formula DRIFT, World of Outlaws, and many more.



Fredric Aasbo/
Papadakis Racing



Hattori Motorsports/
IMSA



Feel Race Team / Formula DRIFT



Evasive S2000RS/
Dai Yoshihara



Formula DRIFT/
Dai Yoshihara

Through our ongoing motorsports involvement, ENEOS has been able to apply lessons learned on the track to improve our formulations for passenger vehicles in terms of power and protection at high temperatures and high RPM. We have developed the ENEOS RACING Series oils for amateur and professional racing drivers to provide cold-start protection and extended high-temperature running while helping to increase power with low-friction formulations.



ENEOS
MOTOR OIL

Manufactured in Childersburg, Alabama

Engineered in partnership with OEMs, created in domestic production plants such as our location in Childersburg, Alabama.

WHERE TO BUY ENEOS PRODUCTS,
www.eneos.us/where-to-buy

For additional information about ENEOS products, please contact or visit www.eneos.us

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