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PRODUCT DATA SHEET

ENEOS ECO ATF OE+

DESCRIPTION

ENEOS ECO ATF OE+ is a next-generation, mid-viscosity, fully synthetic automatic transmission fluid designed to deliver enhanced fuel efficiency, broad OEM compatibility, and outstanding performance under a wide range of driving conditions. Developed using advanced formulation technology, ENEOS ECO ATF OE+ builds on the proven performance of ECO-ATF PLUS with expanded coverage and improved low-temperature fluidity.

This optimized formulation features high-quality base oils and a precisely balanced additive system that provides excellent oxidation and thermal stability, shear resistance, and anti-wear protection. ENEOS ECO ATF OE+ meets the performance requirements of **DEXRON® VI** and **MERCON® LV**, while also supporting key applications such as **Honda Type 2.0, 3.1, Matic P**, and select **ZF Lifeguard** series specifications.

The new formulation reduces energy loss from oil churning in the torque converter and minimizes drag resistance in the shift clutch, contributing to improved fuel economy and extended transmission life without compromising protection.

APPLICATION

ENEOS ECO ATF OE+ is compatible with a wide range of Japanese, Korean, and domestic vehicles equipped with torque converter-type automatic transmissions (excluding CVTs). It is suitable for use in 4-, 5-, 6-speed, and other multi-speed automatic transmissions.

It is recommended for use in transmissions requiring Toyota T-IV and WS, Honda Z1, DW1, Type 2.0, 3.1, and Matic P, Nissan Matic J and S, Mitsubishi/Hyundai/Kia SP-III and SP-IV, GM DEXRON® VI, Ford MERCON® LV, and select ZF Lifeguard specifications.

(Not suitable for use in CVT or DCT applications)

TYPICAL PROPERTIES

PRODUCT	ASTM	ECO-ATF PLUS
Appearance		Red
Density (15°C) g/cm3	D4052	0.8432
Flash point (COC) °C	D92	204
Kinematic viscosity		
(40°C) mm2/s	D445	29.2
(100°C) mm2/s	D445	6
Viscosity index	D2270	161
Brookfield viscosity (–40°C) mPa-s	D2983	10,308
Pour point °C	D97	-54
Foaming prevention, ml/ml Seq. II	D892	0/0

ENEOS

Established in 1888 and headquartered in Tokyo, ENEOS is Japan's largest oil company, with manufacturing and sales facilities throughout the world. 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. For more information please visit www.eneos.us.