

ENEOS Import Series

DESCRIPTION

ENEOS Import Series are transmission fluids engineered specifically for Asian vehicles, Toyota, Honda, Nissan, Hyundai, Kia, Mitsubishi, Subaru etc. ENEOS Import Series are formulated with selected high-quality synthetic base oils combined with unique additives developed through the advanced technology of ENEOS. ENEOS is the leading innovator and supplier of automotive lubricants to the majority of Asian automobile manufacturers. ENEOS Import Series provides outstanding compatibility and performance for all of the service fill requirements for your vehicle applications.

APPLICATION

ENEOS Import Series are recommended for use in automatic transmissions, continuously variable transmission and dual pump systems where the genuine fluids are specified in the table below.

	ENEOS Import ATF				
	Model T-W	Model H	Model H PLUS	Model N PLUS	Model SP PLUS
Vehicle Make	Toyota, Lexus	Honda, Acura	Honda, Acura	Nissan, Infiniti	Hyundai, Kia
Transmission	AT	AT	AT* ¹	AT	AT
Genuine Fluid	Toyota ATF WS	Honda, ATF Z1, DW-1	Honda 2.0, 3.0, 3.1	Nissan ATF Matic P, S, K, J, D	Hyundai, Kia ATF SP-IV

* 1: NOT suitable for DCT unit

	ENEOS Import CVT FLUID			
	Model H	Model N PLUS	Model T-FE	Model S
Vehicle Make	Honda, Acura	Nissan, Infiniti	Toyota, Lexus	Subaru
Transmission	CVT	CVT	CVT	CVT
Genuine Fluid	Honda CVT FLUID, HCF-2	Nissan CVTF NS-2, NS-3	Toyota FE	Subaru CVTF II, III* ²

* 2: NOT suitable for Subaru high torque CVTF

	ENEOS Import DPS FLUID
Vehicle Maker	Honda, Acura
Transmission	DPS* ³
Genuine Fluid	Honda DUAL PUMP FLUID II and Acura DPSF

*3: Dual Pump System

Note: Please consult your vehicle owners' manual for proper transmission fluid requirements. For further information, please refer to the Compatibility List on <http://www.eneos.us>

TYPICAL PROPERTIES

ENEOS Import ATF

Test Item	Model T-W	Model H	Model H PLUS	Model N PLUS	Model SP PLUS	Test Method
Color	Red	Red	Red	Red	Red	
Density(15C) g/cm ³	0.8432	0.8431	0.8415	0.8445	0.8454	ASTM D 4052
Viscosity mm ² /s (40C) (100C)	29.2 6.05	29.16 6.10	29.20 6.13	28.9 6.10	28.15 6.02	ASTM D 445
Viscosity Index	161	166	166	165	169	ASTM D 2270
BF Viscosity(-40C) mPa·s	10,308	10,030	10,120	10,408	9,870	ASTM D 2983
Flash Point C	204	202	202	202	216	ASTM D 92
Pour Point C	-54	-45	-45	-51	-45	ASTM D 97

ENEOS Import CVT FLUID

Test Item	Model H	Model N PLUS	Model T-FE	Model S	Test Method
Color	Orange	Blue	Red	Green	
Density(15C) g/cm ³	0.850	0.851	0.852	0.851	ASTM D 4052
Viscosity mm ² /s (40C) (100C)	30.1 6.57	28.9 6.43	29.2 6.41	29.8 6.45	ASTM D 445
Viscosity Index	180	185	181	181	ASTM D 2270
BF Viscosity (-40C) mPa·s	12162	11248	12047	11413	ASTM D 2983
Flash Point C	220	210	212	214	ASTM D 92
Pour Point C	-45	-45	-45	-45	ASTM D 97

ENEOS Import DPS FLUID

Test Item		Test Method
Color	Orange	
Density (15C) g/cm ³	0.859	ASTM D 4052
Viscosity mm ² /s (40C) (100C)	29.8 7.18	ASTM D 445
Viscosity Index	219	ASTM D 2270
BF Viscosity (-40C) mPa·s	6500	ASTM D 2983
Flash Point C	188	ASTM D 92
Pour Point C	-54	ASTM D 97

Note: Typical Properties are test data to be expected in normal production and subject to change without notice.

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.