



Transmax Import Multi-Vehicle

Automatic Transmission Fluid (ATF)

Description

Castrol Transmax™ Import Multi-Vehicle Automatic Transmission Fluid is for use in most Honda, Toyota, Nissan and other imported vehicles. It exceeds the requirements of the JASO-1A performance standard created by Japanese Automobile Manufacturers. This standard is recognized by Japanese OEMs in certifying ATF for use in their vehicles.

Application

- Enhanced friction durability for smooth transmission performance
- Exceptional high temperature protection to effectively resist fluid oxidation
- Superb low temperature fluidity for cold weather shifting

Warranty and Protection Requirements

- Exceeds all passenger car and light truck manufacturer's warranty requirements for vehicles, transmissions or power steering service where a DEXRON®-IIIH, MERCON® or MERCON® V type ATF is specified

Industry Specifications and OEM Approvals

- Meets or exceeds General Motors DEXRON®-IIIH requirements
- Meets or exceeds Ford MERCON® V and Ford MERCON® requirements
- MERCON® V approved and licensed by Ford Motor Company
- Meets or exceeds JASO-1A requirements

Recommended for use in vehicles as indicated below:

Manufacturer	Specification
Acura	ATF-Z1 (except in CVTs)
Chrysler	ATF+3®, ATF+2®, , ATF+®
Ford	MERCON V®, MERCON®, XT-9QMM5
General Motors	DEXRON®-III H, II-D, II, DEXRON®, 9986195; Type A, Suffix A (TASA)
Honda	ATF-Z1, ATF DW-1, (except in CVTs)
Hyundai	SP-II, SP-III
Idemitsu	K17
Infiniti	Matic-D, Matic-J, Matic-K
Isuzu	Genuine
Kia	All specifications
Lexus	Type T, T-III, T-IV
Mazda	ATF M-V
Mitsubishi	Diamond SP-II, SP-III

Recommended for use in vehicles as indicated below:

Nissan	Matic-D, Matic-J, Matic-K
Saab	Transmax J
Subaru	All specifications
Toyota	Type T, T-III, T-IV
Volvo	All specifications
Various (Aisin-Warner transmissions)	JWS-3309
Various European Vehicles where DEXRON®-IIIH or Mercon are called For	DEXRON®-IIIH, Mercon

Note: Castrol does not recommend Import Multi-Vehicle ATF for use in continuously variable transmissions (CVTs) or where Ford Type F or GM DEXRON®-VI fluids are required.

Typical Physical Characteristics

<u>Test</u>	<u>Method</u>	<u>Typical Results</u>
Viscosity at 40°C, cSt	ASTM D-445	36.6
Viscosity at 100°C, cSt	ASTM D-445	8
Viscosity Index	ASTM D-2270	200
Color, Typical	ASTM D-1500	7
Appearance		Red
Brookfield Viscosity at -40 C, cP	ASTM D-2983	10,500
Pour Point, °C (°F)	ASTM D-97	-48(-54)
Flash Point, °C (°F)	ASTM D-92	208(406)
Specific Gravity, 60°F	ASTM D-1298	0.862
Pounds per Gallon	ASTM D-287	7.17

* Due to continual product research and development, the information contained herein is based on products purchased in the U.S. and subject to change without notification. Typical properties may vary slightly.

Additional Information

Part Numbers and UPCs

Packaged Goods

Case Size	6/1 QT	3/1 GA
Case Part No.	06814	03521C
Bottle/ Unit UPC	0-79191-00143-1	0-79191-00521-7
Case UPC	0-79191-06814-4	0-79191-03521-4

Bulk/Drum

Unit Size	16 GA DRUM	55 GA DRUM	BULK
Part No.	16001	55455	0455

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