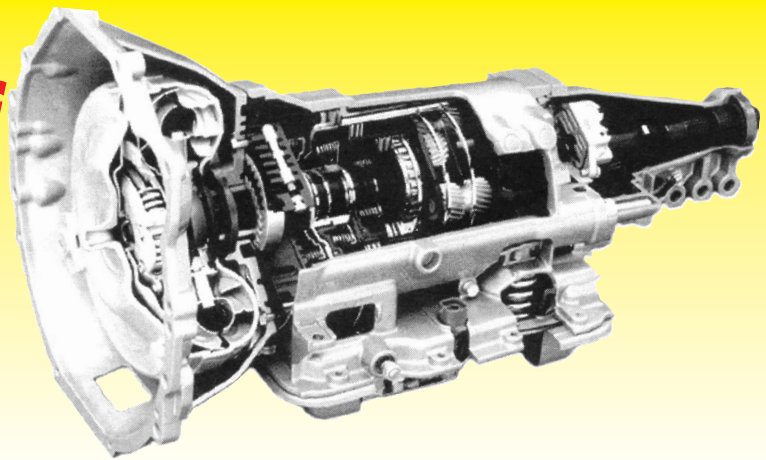


**ARE YOU GETTING
THE BEST ATF
FOR THE PRICE?**



Rau Multi-Vehicle ATF Full Specifications Listing

Rau Multi-Vehicle Synthetic Blend ATF is developed for use in North American, European and Asian vehicles. Drivers can bypass the confusion created by the dozens of automatic transmission fluid requirements.

General Description

Rau Multi-Vehicle ATF contains an advanced additive system with specially selected mineral and synthetic base oils that provide service-fill performance in a wide variety of automatic transmissions. It gives protection that meets or exceeds the industry's highest quality standards.

It includes most GM, Ford, Chrysler, Jeep, Saturn, Honda/Acura, Toyota, Nissan, Mitsubishi, Hyundai, Mercedes, BMW, VW/Audi and other transmissions. *Always check the owner's manual for details.*

Rau Multi-Vehicle ATF is a field tested formulation that gives assurance of excellent friction and anti-shudder durability for smooth and consistent shifting, improved low temperature and operability, resistance to high temperature oxidation with corrosion and foam inhibitors for year-round protection. Anti-wear additives provide protection of transmission parts for a longer life. In addition, good compatibility with seal material minimizes leaks. It contains a shear-stable polymer that minimizes oil viscosity change over a wide temperature range. All these performance features provide enhanced transmission performance and life. This product, like other Rau Products, is "Guaranteed".

Features and Benefits

Multi-Vehicle Capability: Formulated to meet the stringent frictional and viscosity requirements of most automatic transmissions for a smooth driving experience.

Friction Retention: Uniquely balanced frictional properties provide anti-shudder durability, smooth shifting and precise lock-up throughout the service interval.

High Temperature Protection: Excellent oxidation and thermal protection that reduces sludge, varnish, and deposits for longer life.

Cold Temperature Operability: Improved cold temperature flow characteristics assures ease of pumping, quick start up and smooth shifting, even at extremely low temperatures.





Rau Multi-Vehicle ATF Full Specifications Listing

**Aisin Warner AW-1
Allison C-4
Allison TES-389
Audi G 052 025-A2
Audi G-052-162-A1**

**Ford MERCON®
Ford MERCON® V
Ford MERCON® SP
Ford MERCON® LV
Honda ATF-Z1**

**MAN 339 Z1
MAN 339 Z2
Mazda ATF-M III
Mazda ATF-MV
Mercedes Benz 236.1 / 236.2 /236.5
/ 236.6 / 236.7 /236.9 / 236.10**

**Texaco N402
Toyota T-III
Toyota T-IV
Toyota WS
Voith 55.6335.XX (G607)**

**BMW 7045E
BMW LA2634
BMW LT 71141
Chrysler ATFs
DEXRON®
DEXRON®-II
DEXRON®-II D
DEXRON®-III G
DEXRON®-III H
DEXRON® VI
Esso LT 71141**

**Hyundai SP-II
Hyundai SP-III
Idemitsu K17
JASO 1-A
JWS 3309
Kia SP-II
Kia SP-III
MAN 339F
MAN 339 V1
MAN 339 V2**

**Mitsubishi Diamond SP-II
Mitsubishi Diamond SP-III
Nissan Matic-D
Nissan Matic-J
Nissan Matic-K
Shell 3403
Shell LA2634
Subaru ATF
Texaco ETL-7045E
Texaco ETL-8072B**

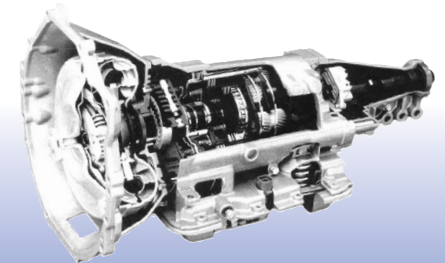
**Volvo 97340
VW G 052 025-A2
VW G-052-162-A1
ZF TE-ML 03D
ZF TE-ML 04D
ZF TE-ML 09
ZF TE-ML 14A
ZF TE-ML 14B
ZF TE-ML 16L
ZF TE-ML 17C**

**Specification
NOT recommended for these applications**

Allison TES - 295

Ford Type F

CVT



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