



Hengst Type	Description 1	Description 2	Packing Litre	Packing Unit
XATF3S-1	ATF MULTI-VEHICLE	Fully Synthetic Automatic Transmission Fluid	1	12/624
XATF3S-4	ATF MULTI-VEHICLE	Fully Synthetic Automatic Transmission Fluid	4	4/192
XATF3S-20	ATF MULTI-VEHICLE	Fully Synthetic Automatic Transmission Fluid	20	1/45
XATF3S-205	ATF MULTI-VEHICLE	Fully Synthetic Automatic Transmission Fluid	205	1/4
XATF3S-1K	ATF MULTI-VEHICLE	Fully Synthetic Automatic Transmission Fluid	1000	1/1

Anti-Foam Anti-Wear Fuel Economy (FE)

Lubrication & Fluids



ATF Multi-Vehicle FULLY SYNTHETIC AUTOMATIC TRANSMISSION FLUID

This is a full synthetic lubricant based on carefully selected very highly refined base oils for automatic transmissions, meeting the requirements of most American, Japanese and European manufacturers.

Applications

Lts versatile nature guarantees it can be used in automatic transmissions and torque convertors for most passenger cars, off-road vehicles and SUVs.

Features

Frictional properties: very smooth gear shifting, no vibration. Anti-wear protection: significantly extended transmission life. Extended oil life: excellent thermal and oxidation stability.

Specification Levels

FORD MERCON V/WSS-M2C922-A1 PSA P/N Z000169756 AISIN-WARNER JWS 3309/3314/3317 GM DEXRON III-H TOYOTA TYPE T-IV ALLISON TES 295 HONDA ATF Z-1 VW G 052 055/G 052 162 BMW ETL 7045E/ETL 8072B VW G 052 533/G 052 990 HYUNDAI SP-III BMW LT 71141/LA 2634 VW G 055 025 CHRYSLER ATF +3 AND +4 MB 236.10/236.11/236.3/236.7 NISSAN MATIC-K/MATIC-W FIAT 9.55550-AV4

Typical Characteristics

Test	Method	Unit	Average Results
Color	Visual		Red
Density at 15°C	ASTM D4052	g/ml	0.849
Kinematic viscosity at 40°C	ASTM D445	mm²/s	32.7
Kinematic viscosity at 100°C	ASTM D445	mm²/s	7.02
Viscosity index	ASTM D2270		184
Pour point	ASTM D6892	°C	-48
Brookfield viscosity at -40°C	ASTM D2983	mPa.s	12000
Flash Point COC	ASTM D92	°C	218

We reserve the right to alter general characteristics of our products to let our customers benefit of the latest technical evolutions.