



# AWARD Synthetic HD Automatic Transmission Fluid

## PRODUCT LINE

**AWARD Lubricants Synthetic Heavy-Duty ATF** is a premium synthetic lubricant designed for use in Heavy-Duty automatic transmissions. GM recommends the use of Dexron VI for all GM automatic transmissions.

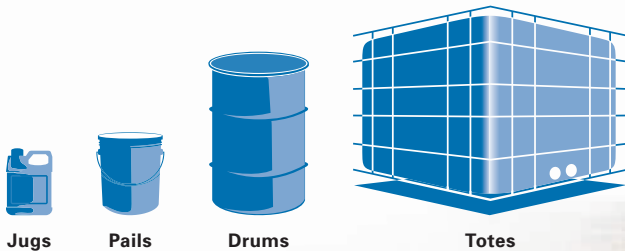
## APPLICATIONS

**AWARD Lubricants Synthetic Heavy-Duty ATF** is suitable for use in Allison Transmissions and as well is applicable to pre-2006 GM and pre-2007 Ford automatic transmissions. GM recommends the use of Dexron VI for all GM automatic transmissions.

## PERFORMANCE BENEFITS

- Excellent thermal and oxidative stability for long transmission life
- Exceptional all weather performance in hot and cold extremes
- Shear stable for long term viscosity protection
- Durable friction properties to ensure smoother shifting transmissions, extended drain intervals

### Available In These Sizes



1.800.926.FUEL (3835) • [AFDPetroleum.com](http://AFDPetroleum.com)

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## TYPICAL PROPERTIES

PROPERTY	AWARD SYNTHETIC HD ATF	ASTM TEST METHOD
Viscosity @ -40°C, cP	8,411	Brookfield
Viscosity @ 40°C, cSt	37.14	D445
Viscosity @ 100°C, cSt	7.41	D445
Flash Point, COC, °C (°F)	230 (446)	D92
Pour Point, °C (°F)	-55 (-67)	D97
Color	Red	D1500
Density@60°F (lb/gal)	7.038	
Copper Strip Corrosion, 150°C, 3 hr	1 lbs	D130
Four Ball Wear Test 40kg, 75°C, 1200 rpm, 1hr, mm	0.45	D4172B

## PERFORMANCE SUMMARY

MEETS OR EXCEEDS	AWARD SYNTHETIC HD ATF
ZF TE-ML, 14C	Yes
Voith G 607, G 1363	Yes

### Health & Safety

This product should not be used for purposes other than its intended use. If disposing of used product, take care to protect the environment.

### SDS

Based on available information, this product is not expected to produce adverse effects on health when used for the intended application and the recommendations provided in the Material Safety Data Sheet (MSDS) are followed.

MSDS can be found at: <https://www.afdpetroleum.com/safety>

*\*Always consult with original equipment manufacturer's recommendations for specific performance and viscosity requirements.*

*\*Extending drain intervals should always be undertaken in conjunction with a regular oil analysis program.*

*\*Typical properties are average values only and do not constitute a specification. Minor variations that do not affect product performance are to be expected during normal manufacture, and at different blending locations.*

*Product formulations are subject to change without notice.*