

ATF AUTOMATIC TRANSMISSION FLUID (100% SYNTHETIC)



>>Description

Torco ATF Automatic Transmission Fluid is specifically engineered for severe operating conditions encountered in racing, off highway and highway use. It is formulated using a combination of 100% synthetic Group IV/V base oil chemistries and additive technologies designed to manage extreme loads, high operating temperatures and high speed conditions. ATF is a multifunctional fluid for automatic and powershift transmissions offering superior shear resistance, extreme gear protection and clean operation for extended component durability and clutch performance. ATF will significantly reduce operating temperatures.

>>Features

- >100% Synthetic Formula
- >Superior shock load and wear protection
- >Increases power efficiency
- >Reduces operating temperatures
- >Improves shifting and clutch performance

>>Application

Recommended for automatic and manual transmissions that specify DEXRON® III (IIE/II) or MERCON® (M2C-185A) rated ATF Fluids. Commonly used in road racing, drag racing, off road, endurance and circle track. Highly recommended for heavily loaded and continuous high temperature operation. Please contact Torco for complete technical and specification information.

Meets/Exceeds: DEXRON® III (IIE/II), MERCON® (M2C-185A), Mitsubishi, Hyundai, Kia (Diamond SP II & III)

>>Typical/Test Data

Description	ASTM#	ATF
Appearance	Visual	Red
API Gravity	D-287	38.5
Lbs/Gal	Tables	6.930
Specific Gravity @ 15.6/15.6°C	D-1298	0.832
Viscosity @ 100°C	D-445	7.51
Viscosity @ 40°C	D-445	34.1
Viscosity Index	D-2270	200
Pour Point, °C	D-97	-54
Flash Point, °C	D-92	228
Fire Point, °C	D-92	248
Brookfield Viscosity, cP @ °C	D-2983	5590@-40

>>Directions

Follow manufacturer's fill level requirements. Compatible with other petroleum and synthetic lubricants.

>>Package Sizes / P/N

Description	ATF
1-Liter (1.056 US QT)	A220088CE
12/1-Liter Case	A220088C
5 Gallon Pail	A220088E
55 Gallon Drum	A220088B