General Motors DEXRON®-VI Global Service-Fill Specification

During early 2005 General Motors released a newly developed automatic transmission fluid (ATF) for the factory fill of all GM Powertrain stepped gear automatic transmissions. The new fluid provides significantly improved performance in terms of friction durability, viscosity stability, aeration and foam control and oxidation resistance. In addition, the fluid has the potential to enable improved fuel economy and extended drain intervals. Since the performance of the new fluid far exceeded that of the DEXRON[®]-III service-fill fluids available at the time it became necessary to upgrade the DEXRON[®] service situations. This latest upgrade to the service-fill specification is designated DEXRON[®]-VI.

Since General Motors introduced the first ATF service-fill specification in 1949 it has been periodically necessary to upgrade the specification. This upgrading process ensures that available service fill fluids are of an appropriate quality for use in transmissions that have been designed around the factory fill fluid performance. It should be noted that, as with previous upgrades, DEXRON[®]-VI fluids are designed to be backward compatible with earlier transmission hardware. More importantly, earlier type fluids are not forward compatible with transmission hardware that was designed to use DEXRON[®]-VI fluid, i.e. DEXRON[®]-III is not compatible with the most recently designed transmissions, and the use of these earlier type fluids could result in transmission damage. All current calibrations and certification tests are now conducted with DEXRON[®]-VI ATF. DEXRON[®]-III fluids should not be used for these applications where the owners manual recommends the use of DEXRON[®]-VI. GM does not license or support obsolete ATF specifications or the use of fluids that are being marketed against cancelled specifications.

All DEXRON[®]-III licenses expire at the end of 2006 and will not be renewed. Beyond that date GM will only support the use of DEXRON[®]-VI fluids for use in Hydra-Matic transmissions. Fluids sold in the market after that date bearing claims such as "suitable for use in DEXRON[®]-III applications" or similar wording should be avoided. DEXRON[®]-VI licensed fluids are fully backward compatible and can be used in all applications covered by earlier GM ATF specifications.

The use of unlicensed fluids and/or non GM approved aftermarket additives may prove detrimental to transmission performance and void warranty coverage.

There is a published list of GM-approved brands of DEXRON[®]-VI (see page two of this release). This list represents the companies who have conducted the appropriate testing and received GM approval. Company name, license number, and brand name are shown. This list will be updated on a regular basis as more approved products are added.

	DEXRON®-VI Service Fill Approved Fluids			
Company	License Number	Trade Name		
Advanced Lubrication Specialties	J-60155	Advantage DEXRON®-VI		
Allegheny Petroleum	J-60152	Altra DEXRON®-VI Transmission Fluid		
Amalie Oil Company	J-60156	Amalie DEXRON®-VI Synthetic ATF		
Amalie Oil Company	J-60156	Wolf's Head DEXRON®-VI Synthetic ATF		
Amalie Oil Company	J-60156	Xcel DEXRON®-VI Synthetic ATF		
American Agip Co. Inc.	J-60306	Agip DEXRON®-VI ATF		
BP Lubricants USA, Inc.	J-60309	Castrol DEXRON®-VI ATF		
Cam2 International	J-60158	tbd		
CAM2 Oil Products	J-60327	CAM2 Synthetic ATF DEXRON®-VI		
CAM2 Oil Products	J-60329	CAM2 Synthetic ATF DEXRON®-VI		
Carquest	J-60323	Carquest DEXRON®-VI Full Synthetic ATF		
Chevron Corporation	J-60005	Chevron ATF DEXRON®-VI		
Chevron Corporation	J-60005	Havoline ATF DEXRON®-VI		
Chevron Products Company	J-60308	Chevron ATF DEXRON®-VI		
Chevron Products Company	J-60308	Havoline ATF DEXRON®-VI		
Chevron Products Company	J-60336	Chevron ATF DEXRON®-VI		
Chevron Products Company	J-60336	Havoline ATF DEXRON®-VI		
Citgo Petroleum Corporation	J-60159	tbd		
Citgo Petroleum Corporation	J-60317	CITGO TRANSGARD DEXRON®-VI		
ConocoPhillips	J-60004	ConocoPhillips Company DEXRON®-VI ATF		
ConocoPhilips	J-60004	Kendall Motor Oil Company DEXRON®-VI ATF		
ExxonMobil Corporation	J-60002	ExxonMobil IMP 6544		
ExxonMobil Corporation	J-60002	Mobil DEXRON®-VI ATF		
Fuchs Petrolub AG	J-60310	TITAN ATF 6000 SL		
GMSPO	J-60301	GM Vehicle Care DEXRON®-VI ATF		
GMSPO	J-60301	AC/Delco DEXRON®-VI ATF		
Gulf Oil International	J-60304	Gulf DEXRON®-VI ATF		
Gulf Oil International	J-60311	Gulf DEXRON®-VI ATF		
Hicks Oil Inc.	J-60326	Formula 500		
Idemitsu Lubricants America Corporation	J-60332	tbd		
Isuzu Motors America, Inc.	J-60333	Isuzu Automatic Transmission Fluid DEXRON®-VI		
Kuwait Petroleum	J-60314	Q8 Auto D VI		
Lubricating Specialties Company	J-60322	Unitran DEXRON®-VI		
Mainlube Superior Maintenance Lubricants	J-60334	Mainlube 161		
Morris Lubricants	J-60324	Morris Liquimatic DS J-60324		
Northland Products	J-60316	Northland DEXRON®-VI ATF		
PDVSA Deltaven S.A.	J-60315	TRANSFLUIDO SINTEICO DVI		
Penrite Oil Company Pty Limited	J-60302	Penrite ATF DX-VI		
Penrite Oil Company Pty Limited	J-60312	Penrite ATF DX-VI		
Petro-Canada Lubricants	J-60001	Petro-Canada DEXRON®-VI ATF		
Pinnacle Oil, Inc.	J-60321	National DEXRON®-VI ATF		

Pinnacle Oil, Inc.	J-60321	Marathon DEXRON®-VI ATF
Pinnacle Resources, Inc.	J-60320	Multipurpose DEXRON®-VI ATF
Raloy Lubricantes	J-60335	tbd
Ravensberger Schmierstoffvertrieb GmbH	J-60331	RAVENOL DEXRON®-VI
Schaeffer Manufacturing Company	J-60325	Schaeffer DEXRON®-VI ATF
Shell Lubricants	J-60307	A/C Delco DEXRON®-VI ATF
Shell Lubricants	J-60307	Quaker State ATF DEXRON®-VI
Shell Lubricants	J-60307	Pennzoil DEXRON®-VI
Shell Lubricants	J-60154	A/C Delco DEXRON®-VI ATF
Shell Lubricants	J-60154	Quaker State ATF DEXRON®-VI
Shell Lubricants	J-60154	Pennzoil DEXRON®-VI
Sinopec Oil	J-60006	XunDong ATF VI
SK Corporation	J-60003	ZIC DEXRON®-VI
Smitty's Supply	J-60153	Super S
Smitty's Supply	J-60153	Sure Guard
S Oil	J-60007	tbd
Superior Lubricants	J-60328	Tuxton DEXRON®-VI ATF
SYNECO SpA	J-60338	tbd
Tianjin Idemitsu Lube Co. Ltd.	J-60337	tbd
Total Lubrifiants	J-60330	tbd
Universal Lubricants	J-60157	Universal DEXRON®-VI
Valvoline	J-60151	Valvoline ATF DEXRON®-VI
Valvoline	J-60319	Valvoline ATF DEXRON®-VI
Valvoline (Australia) Pty Limited	J-60313	Valvoline ATF DEXRON®-VI
Warren Oil Company	J-60318	COASTAL DEXRON®-VI
Warren Oil Company	J-60318	WARREN DEXRON®-VI
Warren Oil Company	J-60318	LUBRIGUARD DEXRON®-VI
Warren Oil Company	J-60318	SERVICE PRO DEXRON®-VI