



FORMULA SHELL[®] ATF/ SHELL DONAX[®] T FLUIDS

Premium fluids for automatic transmissions

Product Description

FormulaShell[®] ATF MERCON[®]/DEXRON[®]-III - Donax[®] TG and FormulaShell[®] ATF Type F- Donax[®] TF are formulated to meet the viscometric, friction, wear and oxidation stability properties required in passenger car and light truck transmissions. They are available as DONAX[®] TG and TF in non-retail packages.

FormulaShell[®] ATF Mercon[®] /Dexron[®] -III- Donax[®] TG

Applications

- multipurpose product for use in GM and Ford automatic transmissions except for those that specify Type F or MERCON V.
- recommended for use in Allison automatic transmissions and Caterpillar transmissions that call for TO-2 performance.
- suitable for use in many automatic transmissions made by Voith, Daimler Benz and ZF.
- application as the operating fluid in hydraulic equipment (especially at low ambient temperatures), air compressors, and power steering systems

Approvals

- Ford MERCON
- GM DEXRON-III
- GM DEXRON, DEXRON-II, DEXRON-III, Type A and Type A Suffix A
- (GM Transmissions only)
- Allison C-4
- Caterpillar TO-2
- application as the operating fluid in hydraulic equipment (especially at low ambient temperatures), air compressors, and power steering systems

DONAX TF\FormulaShell ATF TYPE F

Applications

- **FormulaShell ATF TYPE F** is recommended for use in all 1976 and prior Ford automatic transmissions as well as many 1977 through 1980 Ford models that specify Type F.
- application as the operating fluid in hydraulic equipment (especially at low ambient temperatures), air compressors, and power steering systems

OEM and Industry Approvals

- Ford specification M2C33-F
- application as the operating fluid in hydraulic equipment (especially at low ambient temperatures), air compressors, and power steering systems

Typical Properties of Shell DONAX TF and TG Oils

	Test Method	FormulaShell ATF MERCON/DEXRON-III	FormulaShell ATF TYPE F
Product Code		53010	53026
Commerical Package		DONAX TG	DONAX T
Viscosity:			
@ -40°F, cP	D 2983	16300	35750
@ 0°F, cP	D 2983	1030	1460
@ 100°C, cSt	D 445	8.03	7.9
Gravity, °API @ 60°F	D 1298	31.2	30.4
Pour Point, °F	D 97	-45	-55
Flash Point, °F	D 92	405	415
Color	D 1500	Red	Red

HANDLING & SAFETY INFORMATION

For information on the safe handling and use of this product, refer to its Material Safety Data Sheet at <http://www.equivashellmsds.com>. For more information and availability, call **1+800-782-7852** or visit the World Wide Web: <http://www.shell-lubricants.com/>.