

Shell Donax TX (G-34077)

Advanced synthetic automatic transmission fluid



Donax TX is a superior quality automatic transmission fluid fully approved by General Motors to meet their GM DEXRON III specification.

Based on Shell XHVI synthetic base fluid, Donax TX is the ultimate performance automatic transmission fluid allowing extended drain intervals even under the most severe conditions.

Applications

- *Automotive automatic transmissions*
- *Automotive hydraulic systems*
- *Power steering*
- *Certain manual transmissions*

Performance Features and Benefits

- *Shell XHVI base oil technology*
- *Excellent shift feeling*
- *Extremely low temperature fluidity*
- *Shear stability*
- *Wear protection*
- *Maximum oil drain interval potential*
- *High temperature oxidation stability*

Specification and Approvals

General Motors	GM DEXRON III
Ford	MERCON
General Motors Allison	C-4 (25933197)
ZF TE-ML	03D-04D-09-14B-16L-17C
Voith	55.6336 (ex G 1363)
MB	236.9
MAN	339 F

Advice

Advice on applications not covered in this leaflet may be obtained from your Shell Representative.

Health and Safety

Guidance on Health and Safety are available on the appropriate Material Safety Data Sheet which can be obtained from your Shell representative.

Protect the environment

Take used oil to an authorized collection point. Do not discharge into drains, soil or water.

Typical Physical Characteristics

Donax TX (G-34077)			
Kinematic Viscosity		ISO 3104	
	at 40°C	mm ² /s	33,7
	at 100°C	mm ² /s	7,3
Viscosity Index		ISO 2909	185
Density at 15°C	kg/m ³	ISO 12185	845
Flash Point COC	°C	ISO 2592	185
Pour Point	°C	ISO 3016	-48

These characteristics are typical of current production. Whilst future production will conform to Shell's specification, variations in these characteristics may occur.