

# Product Information



A PRODUCT OF THE VALVOLINE COMPANY A DIVISION OF ASHLAND INC.

## VALVOLINE DEXRON® III/MERCON® ATF

Valvoline DEXRON®-III\*/MERCON®\*\* ATF(Automatic Transmission Fluid) is formulated with premium base stocks and advanced additive technology to meet the challenging demands of an automatic transmission environment. Valvoline DEXRON®-III/MERCON® ATF is a high quality friction modified lubricant qualified by both General Motors and Ford. Its responsive low temperature fluidity is beneficial in both electronic and hydraulic controlled transmissions and transaxles. It is recommended for automatic transmissions for General Motors and post 1981 Ford passenger car (except where a Ford M2C33-F or MERCON® V type product is specified) and light duty truck transmissions, as well as many imports. Valvoline DEXRON®-III/MERCON® ATF may be used for service fill where Ford M2C138-CJ, M2C166H, MERCON, DEXRON, DEXRON-II, or DEXRON-II E is recommended. DEXRON®-III meets the latest "H" version of the licensing.

\* Registered Trademark of General Motors Corporation

\*\* Registered Trademark of Ford Motor Company

### The Valvoline DEXRON®-III/MERCON® ATF Advantages:

- **Low Temperature Protection:** Flows easily at low temperatures providing good cold -start shifting.
- **Friction Modified:** Contains additive to protect automatic transmission hardware.
- **Cleaner transmissions:** Minimizing sludge and varnish deposits.
- **Compatibility:** Protects transmission seal materials.

### Approvals/Performance Levels

MERCON®  
DEXRON®-III H  
Ford M2C138-CJ  
Ford M2C166-H  
Allison C-4  
Caterpillar TO-2  
DEXRON®-III G

Test	Typical Property
Viscosity @ 100°C, cSt	7.46
Viscosity @ 40°C, cSt	37.1
Viscosity Index	190
Specific Gravity @ 60°F	0.8622
Density( lbs/gal)	7.19
Brookfield Viscosity @ -40°C, cP	17,500
Brookfield Viscosity @ -20°C, cP	1,300
Pour Point, °C (max)	-39

### Part Numbers

Size  
Size  
Size  
Size

Effective Date: 8-25-06

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Dan Dotson

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