

Product Information



AUTOMATIC TRANSMISSION FLUID

MP D-III/ M for Dexron® / Mercon® Applications
Type F for Older Ford Motor Vehicles
Type A for Economy Applications

DESCRIPTION

Gard® MP DIII / M ATF

Multi-purpose ATF DIII/M is a premium, multi-functional automatic transmission fluid designed to service most General Motors, Ford Motor Company and many Chrysler Corporation vehicles. This product may be used wherever General Motors Dexron®, Dexron® II, Dexron® IIE, Dexron® III and Ford Mercon is recommended.

Multi-purpose ATF DM III/M has outstanding low temperature properties, controlled frictional characteristics, outstanding resistance to oxidation and can be used in many industrial applications calling for premium hydraulic oils where long life and superior performance are required. Allison C-3 and C-4 approved for Allison heavy duty transmissions.

Gard® ATF Type F

Type F is a high static friction type fluid designed for older ford motor company transmissions requiring high friction fluids. This fluid is also recommended for use in certain ford power steering systems and farm equipment..

Gard® ATF Type A

Type A automatic transmission fluid is an economy fluid designed for use in transmission where leakage from seals or case causes heavy loss of fluid, and the need for an economical replacement fluid outweighs long term service requirements. Type A has a red dye added to distinguish fluid loss from the transmission from loss of oil from the engine or power steering pump.

APPLICATION

- MP D-III / M - all General Motors vehicles requiring Dexron®, Dexron II®, Dexron® IIE, Dexron® III G & H
- MP D-III / M - all Ford motor company vehicles requiring Mercon®
- MP D-III / M - all GM Allison heavy duty transmissions where Dexron® II or Dexron® III, C-3 or C-4 fluids are recommended
- Industrial applications such as air compressors or skid steer loaders where the above fluids are recommended

BENEFITS

- Multi-purpose ATF DIII / M recommended for most cars since 1983
- Outstanding oxidation life with D-III / M and Type F
- All fluids mix safely with all OEM fluids
- Proper frictional control for General Motors, Ford & Chrysler transmissions
- OEM approved additive system



CROSS PACKAGING DIVISION

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PERFORMANCE LEVELS

ATF Type F

Ford Motor Company

M2C33-F

MP DIII / M

General Motors

Dexron®, Dexron® II, Dexron® IIE, Dexron® III, Dexron® III G, Dexron® III H

Ford Motor Company

M – Mercon®

Caterpillar

TO-2

Denison

HF-O

Allison

C-3, C-4

TYPICAL PROPERTIES

| | Method | Type A | Type F | MP ATF D-III/M |
|----------------------------|--------|--------|--------|----------------|
| Specific Gravity at 15.6°C | D 1298 | 0.9117 | 0.8676 | 0.8555 |
| Viscosity, cSt at 40°C | D 445 | 30.2 | 37.3 | 33.8 |
| Viscosity, cSt at 100°C | D 445 | 4.6 | 6.9 | 7.1 |
| Viscosity Index | D2270 | 32 | 144 | 177 |
| Flash Point, °C | D 92 | 177 | 212 | 182 |
| Pour Point, °C | D 97 | - 37 | - 43 | - 45 |
| Color | Visual | Red | Red | Red |
| SAE Viscosity Grade | J300 | 20 | 5W-20 | 0W-20 |

The information on this Product Data Sheet is believed to be accurate and is typical of current production. Specifications are subject to change without notice.

Health And Safety Information See separate Material Safety Data Sheets available on request.

DEXRON® and MERCON® are registered trademarks of General Motors and Ford Motor Company, respectively.



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