



ATF-3

Point® ATF-3 is a high-quality transmission fluid recommended for use in all domestic and import vehicles no longer under warranty where the OEM previously specified a GM DEXRON®-III H or Ford MERCON® fluid.

ATF-3 is formulated to provide the proper frictional characteristics for smooth, quiet shifting in electronically controlled automatic transmissions. It has excellent oxidation resistance for long fluid life, excellent low-temperature properties for easy shifting in cold weather, protects against wear and helps minimize the formation of sludge and varnish.

Applications

- GM and Ford automatic transmissions in 2005 and earlier model-year vehicles that are no longer under warranty, where the OEM previously specified DEXRON®-III H, DEXRON®-II, DEXRON® or MERCON® ATF
- Import vehicles where DEXRON®-III H (obsolete) or an earlier-generation DEXRON® fluid (obsolete) is specified
- Heavy-duty automatic and powershift transmissions that require an Allison C-4 fluid
- Hydraulic systems on industrial and mobile equipment operating over a wide temperature range

Note: ATF-3 is **not** recommended for use in newer automatic transmissions that require a GM DEXRON®-VI, Ford MERCON®LV, Ford MERCON®SP or Ford MERCON®V fluid for warranty coverage, or in continuously variable transmissions (CVTs).

**Automatic
Transmission Fluid
For Older GM &
Ford Vehicles**

Contact Information

**U.S. Customer
Service:
1-800-822-6457**

**U.S. Technical
Services Hot Line:
1-877-445-9198**

**E-mail address:
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phillips66.com**

www.phillips66lubricants.com

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Point® ATF-3

Typical Properties

Specific Gravity @ 60°F	0.861
Density, lbs/gal @ 60°F	7.17
Color, Visual	Red
Flash Point (COC), °C (°F)	212 (414)
Pour Point, °C (°F)	<-40 (<-40)
Viscosity, Brookfield cP @ -40°C	14,000
Viscosity, Kinematic cSt @ 40°C	32.1
cSt @ 100°C	7.0
Viscosity Index	188
Zinc, wt %	<0.003

Health and Safety Information

For recommendations on safe handling and use of this product, please refer to the Material Safety Data Sheet via <http://w3apps.phillips66.com/NetMSDS>.

Typical properties are average values only and do not constitute a specification. Minor variations that do not affect product performance are to be expected during normal manufacture, and at different blending locations. Product formulations are subject to change without notification.

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