

Havoline® ATF III-H

Automatic Transmission Fluid



Product description

Havoline® ATF III-H is a passenger car and light truck automatic transmission fluid for wide range of automatic transmissions built by General Motors, Ford Motor Company and other manufacturers requiring a high-performance, multi-purpose, automatic transmission fluid.

It is formulated with premium, severely hydroprocessed base stocks and additives that helps provide oxidation and thermal stability, friction control, load-carrying ability, corrosion and wear protection. It helps protect against the formation of deposits, sludge, varnish, and foam.

Formulated for applications that call for the former DEXRON®-III H, MERCON® and Allison C-4 fluids¹.

Customer benefits and product features

Customer benefits

Havoline ATF III-H delivers value through

- Protection against the formation of lacquers, sludge, or other harmful deposits.
- Exceptional stability provided by excellent base oil and extra oxidation inhibitors.
- Quiet performance especially effective in minimizing transmission “chatter.” Helps ensure smooth, quiet action at all speeds.
- Fast circulation during cold weather and excellent lubrication when hot.

Product features

Havoline ATF III-H helps provide outstanding durability.

Under severe operating conditions, this fluid:

- Helps maintain friction control for smooth shift action.
- Is specially formulated to help prevent shudder.
- Helps retain low temperature fluidity and high temperature stability for long operating periods.
- Assists protect automatic transmission fluid coolers from corrosion.
- Helps minimize the chances of a transmission overhaul due to sludge, corrosion, and wear.

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Applications

Havoline® ATF III-H is designed for use in wide range of automatic transmissions built by General Motors, Ford Motor Company and other manufacturers requiring a high performance, multi-purpose, automatic transmission fluid. It is recommended for:

- Automatic transmissions that call for the former DEXRON-III H, MERCON, and Allison C-4 fluids
- Power steering units (only where the manufacturer recommends DEXRON®-III , or MERCON® Fluid)

Always check your owner's manual to determine the proper automatic transmission fluid for your transmission.

Do not use in high pressure systems in the vicinity of flames, sparks and hot surfaces. Use only in well-ventilated areas. Keep container closed.

Do not use in breathing air apparatus or medical equipment.

Product approvals, performance and recommendations

Performance standards

Havoline ATF III-H is recommended by Chevron to be suitable for use in automatic transmissions that call for the following type of fluids:

- GM DEXRON® III H and DEXRON® III G and DEXRON II ¹
- GM Type A Suffix A
- Ford MERCON ¹
- Ford ESP-M2C138-CJ
- Ford ESP-M2C166-H
- Mercedes-Benz MB-Approval 236.2

¹ DEXRON is a registered trademark of General Motors Corporation. MERCON is a registered trademark of Ford Motor Company.

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Typical test data

| HAVOLINE® ATF III-H | TEST METHOD | RESULTS |
|----------------------|-------------|---------------|
| Product Code | | 510138 |
| Density, 15°C, kg/L | ASTM D4052 | 0.855 |
| Viscosity, Kinematic | | |
| cSt @ 40°C | ASTM D445 | 36.6 |
| cSt @ 100°C | ASTM D445 | 7.0 |
| Viscosity Index | | 157 |
| Flash Point, °C | ASTM D92 | 223 |
| Pour Point, °C | ASTM D97 | -50 |
| Colour | | Red |

ENVIRONMENT, HEALTH, and SAFETY. Information is available on this product in the Material Safety Data Sheet (MSDS) and Customer Safety Guide. Customers are encouraged to review this information, follow precautions, and comply with laws and regulations concerning product use and disposal. To obtain a MSDS for this product, visit the Product Information Center.

This Product Data Sheet (PDS) was produced for the Africa, Middle East and Pakistan region in good faith from the best information available at the time of issue. The specific information included may not directly reflect the local market or conditions. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. For the most up-to-date, country-specific information, please contact your local customer service center.

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Chevron company product

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