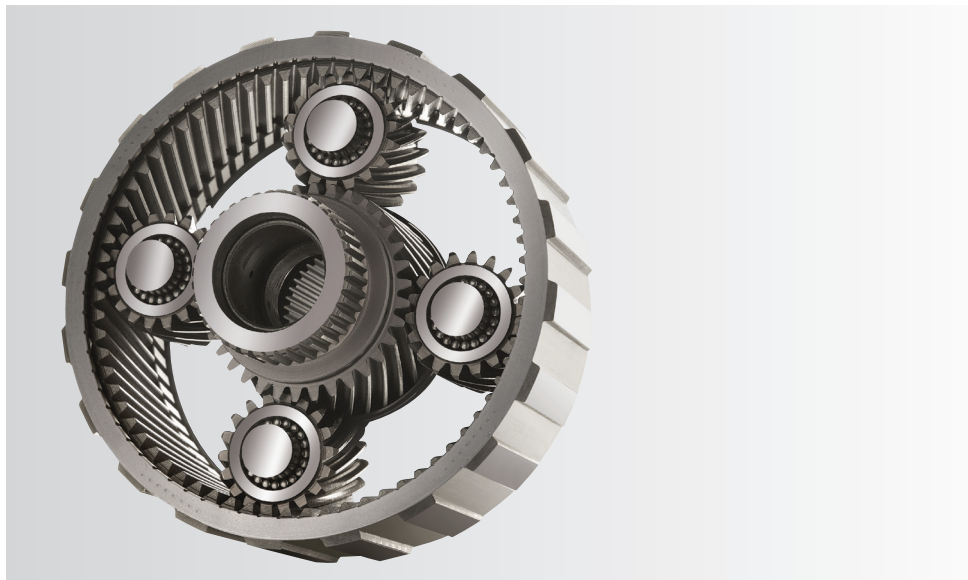


DRIVELINE

HiTEC[®] 3421

Multi-vehicle ATF Additive Package for Older
Transmissions



Automatic Transmission Fluid Additive Package designed for older 7cSt applications where multi-vehicle claims must be supported by a large amount of testing and field data

HiTEC® 3421 Multi-Vehicle ATF Additive Package for Older Transmissions

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Application

HiTEC® 3421 automatic transmission fluid (ATF) additive has been formulated to meet the stringent transmission fluid requirements of Ford and General Motors, and is suitable for use in all Ford and GM vehicles of model years 2005 and earlier, excluding those vehicles specifying a formally licensed fluid such as MERCON V. The product should also not be used in applications calling for Type F® fluid, Dual clutch (DCT) or continuously variable (CVT) transmissions.

Key Performance Benefits

- Performance demonstrated in complete series of GM and Ford tests
- Superior anti-wear protection
- Superior oxidation control
- Superior friction performance

Recommended Dosage

HiTEC® 3421 is used at 8.2% wt. (7.66% vol.) when combined with a suitable Group II base oil. Please contact your Afton Chemical representative for dosage limits specific to your formulation.

Typical Characteristics

Appearance	Hazy light amber liquid
Specific Gravity @ 15.6/15.6°C	0.913
Density, lbs/gal.	7.60
Viscosity @ 100°C, cSt	277
Viscosity @ 40°C, cSt	2543
Flash Point, °C (PMCC)	120 min.

Handling Information

Max Handling Temp: 70°C
Shelf Life: 24 months @ ambient temperature



HiTEC® 3421 ATF Additive is Suitable For Use in All Pre-2005 Ford and General Motors Vehicles