DRIVELINE

HiTEC® 475 Automatic Transmission Fluid Package



Designed to Meet Ford's M2C33-F (Type F) and M2C33-G (Type G) ATF Specification Requirements







HITEC[®] 475 Automatic Transmission Fluid Package

Designed to Meet Ford's M2C33-F (Type F) and M2C33-G (Type G) ATF Specification Requirements



Key Performance Benefits

HiTEC[®] 475 additive package is specifically developed to meet the Ford M2C33-F (Type F) and M2C-33-G (Type G) Automatic Transmission Fluid Specifications.

Fluids meeting these ATF specifications are not friction modified and are classified as "high static friction" fluids. They are required in Ford automatic transmissions built between 1976 and 1981, where Type F and Type G fluids are specified.

ATFs based on HiTEC[®] 475 can also be used in power steering and automatic transmission systems where Volvo 97330 is specified.

Recommended Dosage

The recommended treat-rate for HiTEC[®] 475 additive is 7.65% wt. in good quality base stocks for Ford Type F and Ford Type G Automatic Transmission Fluid applications. Please contact your Afton Chemical representative for specific recommendations.

Typical characteristics

Appearance:	Yellow viscous liquid
Density at 15.6 °C, g/ml:	0.902
Kinematic Viscosity at 100°C, mm ² /s:	198
Flash Point (PMC), °C:	125 min

Approvals



Product Status

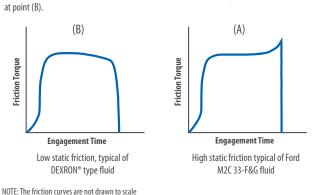
Meets Requirement

Specification Status 3 Obsolete



The information in this bulletin is, to our best knowledge, sure and accurate, but all recommendations or suggestions are made without guarantee since the conditions of use are beyond our control. Afton Chemical Corporation and its affiliates disclaim any liability incurred in connection with the use of these data or suggestions. Furthermore, nothing contained herein shall be construed as a recommendation to use any product in conflict with existing patents covering any material or its use.





Handling Information

Max Handling Temp: 60°C Shelf Life: 24 months at ambient

