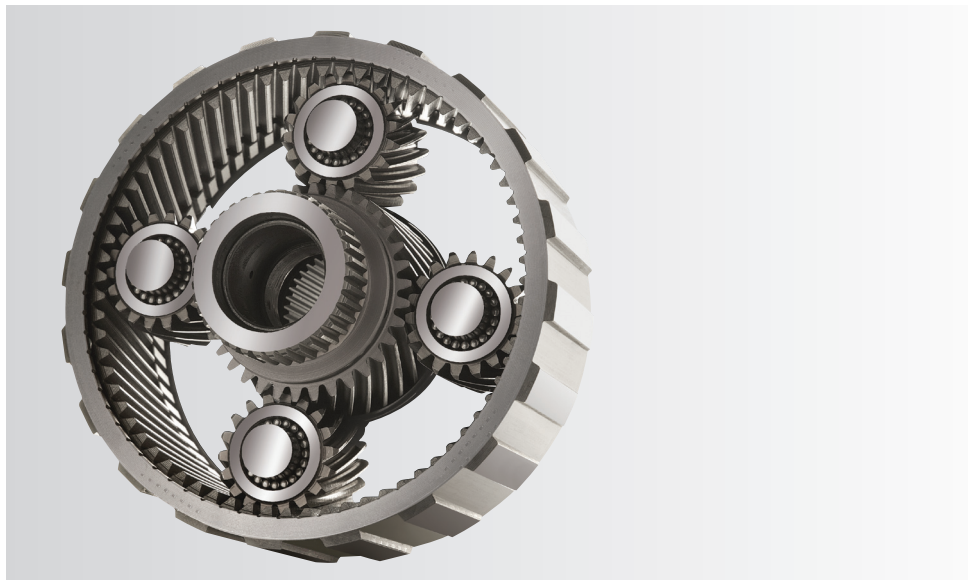


DRIVELINE

## HiTEC<sup>®</sup> 3401V Series

Multi-Vehicle Automatic Transmission Fluid  
Additive Packages



Packages Designed to Meet the Stringent Requirements  
of MERCON<sup>®</sup> V

## HiTEC® 3401V Series Multi-Vehicle Automatic Transmission Fluid Additive Packages

Packages Designed to Meet the Stringent Requirements of MERCON® V

### Application

HiTEC® 3401V Series additives are automatic transmission fluid (ATF) packages that, when used with appropriate base oils, will produce transmission fluids that meet the performance requirements of most passenger car vehicles. This additive can be used to market licensed MERCON® V and Allison C-4 fluids (provided the OEM license procedures are followed) as well as multi-vehicle AT Fluids for use with a lengthy list of vehicle makes and models.

### Key Performance Benefits

- Licensed MERCON® V
- Excellent performance against the JASO 1A specification
- Surpasses the performance requirements of older model General Motors and Ford vehicles with transmission requirements
- Can be used to market a mineral or a synthetic multi-vehicle ATF with the appropriate base stock selection
- Suitable for use in most automatic transmissions, with a limited number of exceptions

### Typical Characteristics

	HiTEC® 3401P	HiTEC® 3401Y	HiTEC® 3401S
Appearance	Hazy, dark amber viscous liquid		
Specific Gravity @ 15.6/15.6°C	0.916	0.914	0.928
Density, lbs/gal.	7.63	7.62	7.73
Viscosity @ 100°C, cSt	117	112	226
Flash Point °C	140 min.		

### Recommended Dosage

Product	Base Oil	Treat Rate (% wt.)	Treat Rate (% vol.)
HiTEC® 3401P	PC 65N / PP 110N	23.10	22.2
HiTEC® 3401P	PC 65N / 1003	23.10	22.2
HiTEC® 3401Y	Motiva Star 4 / Yubase 3	22.10	20.80
HiTEC® 3401S	Ultra S-3 & Ultra S-8	18.95	17.34

### Handling Information

Max Handling Temp: 70°C

Shelf Life: 18 months @ ambient temperature

\*MERCON® V is a registered trademark of Ford Motor Company.