

DRIVELINE

HiTEC[®] 398

GL-5 and Limited Slip Performance Additive



Suitable for both Mineral and Synthetic Base Stocks

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Application

HiTEC® 398 is a premium automotive gear performance additive. It is designed for axles having limited slip traction control, but is also suitable for use in standard axles. It is engineered for both mineral and synthetic base stocks.

Handling Information

Max Handling Temp: 40°C
Shelf Life: 24 months @ ambient temperature

Key Performance Benefits

- Limited slip and standard axle applicability
- Thermal and oxidative stability
- Seal compatibility
- Extreme pressure protection and durability
- Copper corrosion protection
- Soluble in Group I and II base stocks
- Excellent handling and pump-ability

Treat Rate & Claims

Product	Treat Rate Wt% (Vol%)	Axle Specs API GL-5 Daimler-Chrysler Top-off Ltd. Slip ZF TE-ML07A & TE-ML08			Manual Trans Specs API GL-4		
		1	2	3	1	2	3
HiTEC® 398	7.0% (6.1)*	2	3	3			
HiTEC® 398	9.3% (8.1)**	2	3	3			
HiTEC® 398	3.5% (3.2)				2		

● Approvable
 ● Meets requirements
 ● Suitable for use
 1 Formal approval
 2 Self-certifying
 3 Obsolete
 * in mineral
 ** in synthetic

Typical Characteristics

Appearance	Clear amber liquid
Density, lbs/gal.	8.59
Specific Gravity @ 15.6/15.6°C	1.031
Viscosity @ 100°C, cSt	11.1
Flash Point, °C (PMCC)	95 minimum