

COMPONENTS

HiTEC[®] 335

Multi-functional Gear Oil Additive Booster Package



For Use in Both Automotive and Industrial Gear Applications

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Application

HiTEC® 335 gear oil additive is a booster additive package designed to be used in combination with HiTEC® 350 gear oil additive. The combination of HiTEC® 335 and HiTEC® 350 gear oil additives in the recommended proportions will provide equivalent performance to that of HiTEC® 385 gear oil additive in automotive and industrial gear applications. See HiTEC® 385 gear oil additive Product Data Sheet for performance claims.

Recommended Dosage

The combination of the following dosages will provide equivalent performance to that of HiTEC® 385 gear oil additive in gear applications:

<i>Automotive</i>	
HiTEC® 350	5.25% wt. (4.5% vol)
HiTEC® 335	2.25% wt. (2.0% vol)

<i>Industrial</i>	
HiTEC® 350	1.4% wt. (1.2% vol)
HiTEC® 335	0.6% wt. (0.5% vol)

Please contact your Afton Chemical representative for specific recommendations.

Key Performance Benefits

- Allows inventory rationalization
- Simplifies handling, logistics and formulation
- Provides flexibility to meet many market needs

Typical Characteristics

Appearance	Dark brown viscous liquid
Specific Gravity @ 15.6/15.6°C	0.985
Density, lbs/gal.	8.20
Viscosity @ 100°C, cSt	72.5
Flash Point, °C,	90 min.

Handling Information

Max Handling Temp: 65°C
Shelf Life: 24 months @ ambient or 25°C