

DRIVELINE

HiTEC[®] 336

Automotive Gear Oil Additive Booster



Friction Modifier Top-Treat for Limited Slip Performance

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Getting into Gear™ **Key Performance Benefits**

HiTEC® 336 additive is an ashless oil-soluble friction reducer for use in automotive gear oils with limited slip performance and in some industrial lubricants, e.g. slideway oils. HiTEC® 336 additive has been used in the market place as a limited slip additive/friction modifier system for many years. This additive is however not approved for use against ZF TE-ML 05.

HiTEC® 336 additive provides:

- Reduced axle noise
- Reduced axle temperatures

Recommended Dosage

For limited slip axles, HiTEC® 336 additive is used at treatment levels of 3.5% - 5.0% wt. in conjunction with a GL-5 gear oil additive, such as HiTEC® 343 additive at 4.4% wt. Treat-rates may vary depending on base stock.

Typical Characteristics

| | |
|-------------------------------------------------|---------------------------|
| Appearance: | Dark brown viscous liquid |
| Density @ 15°C, g/ml: | 0.90 |
| Density, lbs/gal. | 7.51 |
| Specific Gravity @ 15.6/15.6°C | 0.90 |
| Flash Point, °C (PMCC): | 90 min. |
| Kinematic Viscosity @ 40°C, mm ² /s: | 33 |

Handling Information

Max Handling Temp: 30°C

Shelf Life: 18 months @ ambient temperature