

ENGINE OILS

HiTEC[®] 9552

Dispersant Inhibitor Additive Package



Boosts Performance in Monograde or Multigrade Oils

HiTEC[®] 9552 Dispersant Inhibitor Additive Package

Boosts Performance in Monograde or Multigrade Oils

Application

HiTEC[®] 9552 is a partial dispersant inhibitor additive package for use with HiTEC[®] 9300 SF/CD dispersant inhibitor package to boost the performance to SG/CD in monograde or multigrade oils.

Key Performance Benefits

- Booster for SG/CD multigrade or monograde oils.

Recommended Dosage

HiTEC[®] 9552 is recommended at 0.25% wt. plus HiTEC[®] 9300 at 4.4% wt. to formulate SG/CD oils. Multigrades can be formulated with non-dispersant viscosity modifier. Please contact your Afton Chemical representative for specific recommendations.

Typical Characteristics

Appearance	Dark brown oily liquid
Density, lbs/gal.	8.33
Flash Point, °C (PMCC)	135 min.
Viscosity @ 100°C, cSt	25

Handling Information

Max Handling Temp: 50°C
Shelf Life: 36 months @ ambient temperature