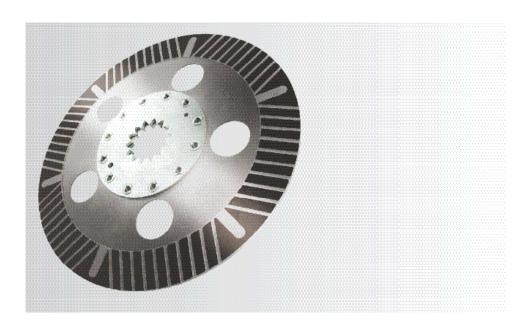
DRIVELINE

HiTEC® 88880

Off Road Additive Package



Reliable Performance, Harsh Environments Transmission and Drivetrain Additive





HITEC® 88880 Off Road Additive Package

Reliable Performance, Harsh Environments. Transmission and Drivetrain Additive



Key Performance Benefits

HiTEC® 88880 additive package is designed for use in off road applications, where a high degree of static friction is required. This multifunctional fluid can be used throughout the drivetrain and hydraulics, in a wide range of machinery. Key performance benefits of HiTEC® 88880 additive include:

- Industry leading friction performance
 - For precise, smooth and confident control
- Superior wear protection and load carrying
 - Leading to extended machine life, reduced downtime and improved performance
- Outstanding yellow metal protection
 - Helping maintain optimum performance and extend Component life

Recommended Dosage

The recommended treat-rate of HiTEC® 88880 additive is 5.7% wt. Please contact your Afton Chemical representative for specific recommendations. Guideline formulations in a wide variety of base stocks are available.

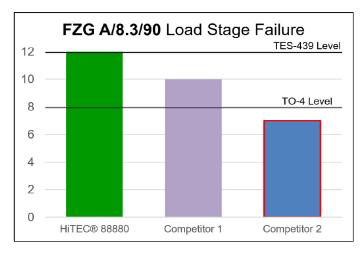
Typical Characteristics

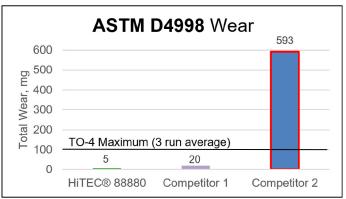
Appearance: Dark brown liquid

Density at 15°C, g/ml: 1.04
Density, lbs/gal: 8.55
Kinematic Viscosity at 100°C, mm²/s: 19
Flash Point, °C (PMCC): 125 min

Handling Information

Max Handling Temp: (<24 hours) 65°C Shelf Life: 24 months at ambient temperature 1 months at 50°C





Approvals



- 1 Formal approval required 2 Self-certifying 3 Obsolete
- * Komatsu gives formal approval only to its oil suppliers
- ** In Group II Formulations

HiTEC® 88880 is also suitable for use where Eaton-Fuller, Euclid, or Tremac/TTC call for TO-4.

