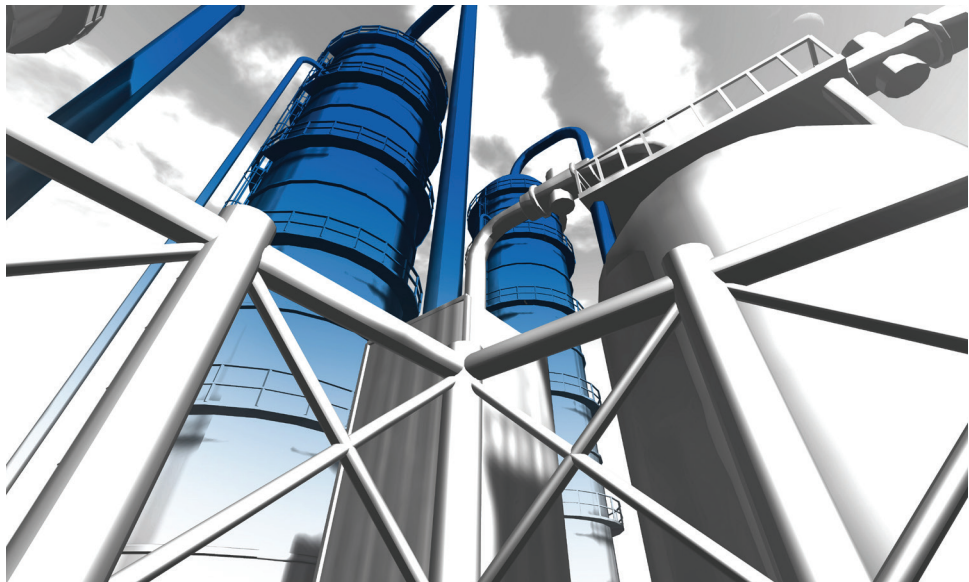


FUELS

HiTEC[®] 4898AS

Diesel Fuel Lubricity Additive



Improves the Lubricity and Electrical Conductivity for On Road
and Off Road Applications

 **Afton[®]**
CHEMICAL
Passion for Solutions™

HiTEC® 4898AS Diesel Fuel Lubricity Additive

Improves the Lubricity and Electrical Conductivity for On Road and Off Road Applications

Application

HiTEC® 4898AS synthetic neutral diesel fuel lubricity additive is designed to improve the lubricity and electrical conductivity of low and ultra low sulfur diesel fuels in both on road and off road applications.

Key Performance Benefits

- Comprehensive no-harm performance in critical lube-fuel interactions
- Proven in the HFRR test in a variety of fuels
- Excellent low temperature performance
- Enhanced corrosion protection
- Suitable for use as a blend component or stand alone additive

Recommended Dosage

The treat rate for HiTEC® 4898AS is generally between 80-200 ppm v/v depending on the severity of the base fuel. Please contact your Afton Chemical representative for specific recommendations.

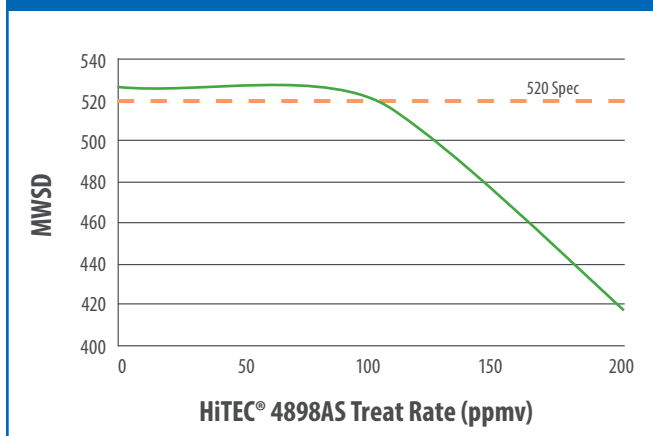
Typical Characteristics

Appearance	Dark brown liquid
Density, lbs/gal.	7.67
Flash Point, °C (PMCC)	46 min.
Specific Gravity @ 15.6/15.6°C	0.92
Viscosity @ 40°C, cSt	10
Viscosity @ -20°F, cSt	400 max.

Handling Information

Max Handling Temp: 40°C
Shelf Life: 24 months @ 15-35°C

HiTEC® 4898AS Lubricity Response
Average in 4 Regional Diesel Fuels



HiTEC® 4898AS Conductivity Response
Average in 2 Regional Diesel Fuels

