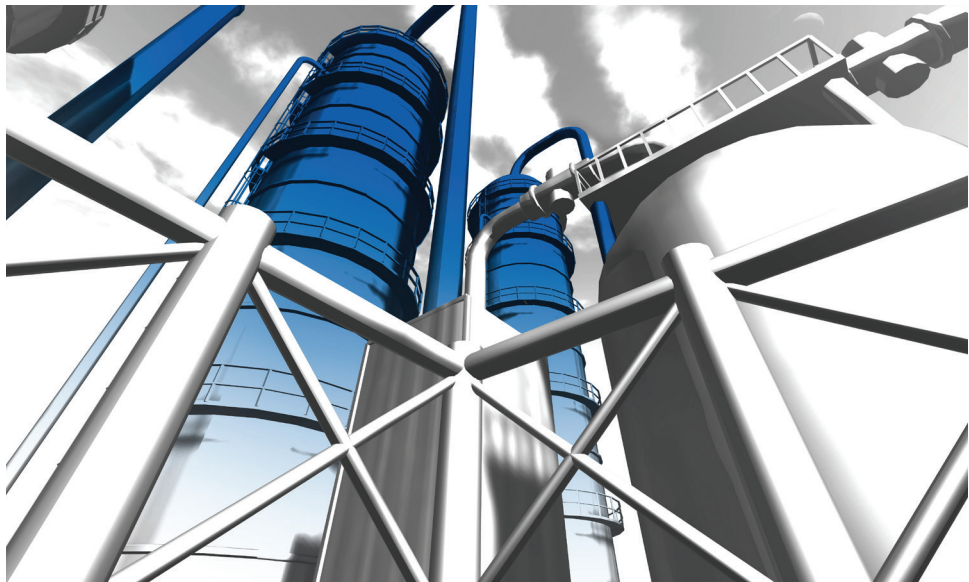


FUELS

HiTEC[®] 4155AS

Diesel Fuel Lubricity Additive



Mono-acidic Additive Designed to Improve Lubricity and
Conductivity of Low Sulfur Diesel

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

HiTEC® 4155AS Diesel Fuel Lubricity Additive

Mono-acidic Additive Designed to Improve Lubricity and Conductivity of Low Sulfur Diesel

Application

HiTEC® 4155AS diesel fuel lubricity additive is a monoacidic additive which is designed to improve the lubricity and electrical conductivity of low sulfur diesel in on-road and off-road applications.

Key Performance Benefits

- Comprehensive no-harm performance in critical lube-fuel interactions
- Proven HFRR performance in various fuels
- Increases electrical conductivity of diesel fuel
- Good low-temp performance

Recommended Dosage

The treat rate for HiTEC® 4155AS is generally between 35-140 ppm vol/vol depending on the severity of the base fuel. This product has been specially formulated for use in today's modern diesel fuels and typical biodiesel blends. Please contact your Afton Chemical representative for more information.

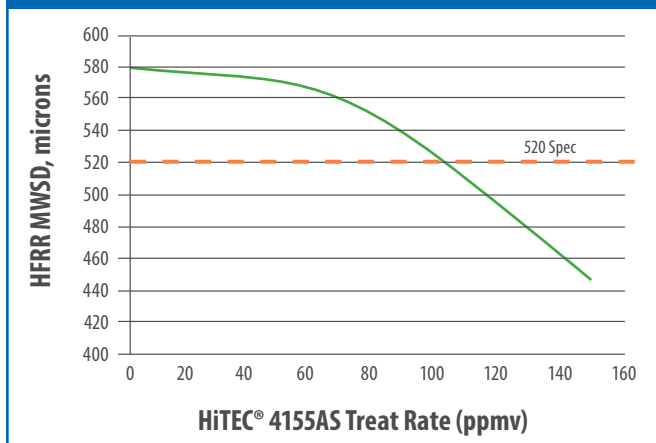
Typical Characteristics

Appearance	Clear yellow liquid
Density, lbs/gal.	7.35
Specific Gravity @ 15.6/15.6°C	0.883
Viscosity @ 40°C, cSt	3
Flash Point, °C (PMCC)	45 min.
TAN, mgKOH/g	94

Handling Information

Max Handling Temp: 40°C
Shelf Life: 48 months

HiTEC® 4155AS Lubricity Response
Average in 3 Regional Diesel Fuels



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