FUELS

OTR® 8005G

Multifunctional Diesel Fuel Additive



Specially Formulated for Today's Modern Diesel Fuels and Typical Biodiesel Blends





OTR® 8005G Multifunctional Diesel Fuel Additive

Specially Formulated for Today's Modern Diesel Fuels and Typical Biodiesel Blends



Application

OTR®8005G is an economical, multifunctional diesel fuel additive formulated to provide injector cleanliness and improved fuel stability. It is safe for use in heavy-duty diesel powered equipment for on-road, off-road, and marine use. OTR®8005G has been specially formulated for today's modern diesel fuels and typical biodiesel blends. This product qualifies for the USA EPA 40CFR80.591A certification, meaning the product contains <15 ppm (mg/L) sulfur. Please contact your Afton sales representative for more information.

Key Performance Benefits

- · Helps keep injectors clean
- Increases fuel stability and corrosion control, reducing filter plugging, sludge formation, and fuel system corrosion
- Can provide additional protection with higher dosages (see Recommended Dosage table)

Recommended Dosage

Performance	Treat Rate
Improved stability, helps keep injectors clean	1:7500 gal (133 ppmv)
Passing DW-10 level of injector cleaning	1:3750 gal (267 ppmv)
Internal injector deposit "keep-clean"	1:2500 gal (400 ppmv)
Internal injector deposit chronic clean-up	1:1250 gal (800 ppmv)

Typical Characteristics

Appearance: Dark brown liquid

Density @ 15°C, lbs/gal: 7.56 Flash Point, °C (PMCC): 65 min.

Handling Information

Max Handling Temp: 60°C

Shelf Life: 36 months @ ambient temperature





