PREMIUM INDUSTRIAL FUEL ADDITIVE (XO2007B)

DESCRIPTION

Exocet® Premium Industrial Fuel Additive is a proprietary blend of fuel additive components formulated to enhance the combustion performance and storage stability of kerosene, gas oil and fuel oil used in industrial and commercial-scale boiler and furnace operations.

APPLICATION

The dose rate depends on the fuel and the objectives but will typically be ~1 : 5000.

The additive will:

- Inhibit Fuel Degradation (oxidation) in storage.
- Limit the fuel – degenerative action of certain metals.
- Reduce emissions and carbon build-up on exchanger surfaces.

BENEFITS

FEATURES

- Reduce fuel-tank sludge
- Protect ferrous-based tanks from corrosion
- Maintain burner and exchanger cleanliness
- Improve combustion efficiency
- Improve overall operational and maintenance performance
- Inhibits fuel instability catalysed by yellow metal pipework and fittings

WHEN TO USE

- Inhibits fuel degradation in storage
- Limits deposit formation in combustion chambers and around burners
- Reduces visible and gaseous emissions
- For use on open flame systems

TREATMENT RATIO

1 litre treats 5,000 litres of fuel

All Exocet® branded products are available in a range of sizes to 1,000 litres

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