



KEROSENE LUBRICITY ADDITIVE (XO1530KL)

DESCRIPTION

Exocet® Kerosene Lubricity Additive is typically used when kerosene is used in lieu of gas oil or diesel in stationary equipment. It can also be used in domestic and commercial heating systems in order to protect fuel pumps from excessive wear.

APPLICATION

Low sulphur kerosene does not have the same lubricating properties as additised gas oil or diesel, which often contain suitable 'lubricity additives'.

Exocet® Kerosene Lubricity Additive compensates for this natural lack of lubricity and ensures wear rates are minimised and equipment life maintained.

Typical applications are heating systems where fuel pump failures/seizures have been experienced or are predicted; and agricultural grain driers.

BENEFITS



FEATURES

- Forms a protective film on metal surfaces
- Creates a barrier to reduce contact, friction and wear
- Prolongs equipment life
- Recommended by leading boiler fuel pump manufacturers

WHEN TO USE

- Required when kerosene is used instead of gas oil or diesel in stationary engines or burners
- Can be used on domestic heating systems when fuel pumps are incompatible with fuel quality

TREATMENT RATIO

1 litre of additive treats 5,000 litres of fuel

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