

TECHNICAL DATA REPORT

HS 5900

FUEL AID

Fuel Oil Additive for #2, #4, and Bunker

DESCRIPTION:

Clear, yellow coloured liquid with solvent odour.

PURPOSE:

To eliminate sludge, promote combustion and emulsify water.

HOW TO USE:

- 1) Add 1 litre of **FUEL AID** to every 1000 litres of tank capacity. Regular treatment can be reduced to 1 litre per 2000 litres and continues down to 1 litre per 4000 litres.
- 2) Addition of **FUEL AID** should be made when the fuel level in the tank is low. Subsequent filling of the tank provides the necessary agitation to mix and disperse **FUEL AID** throughout the tank.
- 3) The **FUEL AID** in the tank will soften and disperse the sludge accumulations in a few days. The dispersed sludge will be pumped through the burner system exactly as the oil does, with no harmful effects on the combustion.

MAIN USERS:

Refineries, pulp and paper industries, steel processing industries, municipalities, oil burning power stations, marine shipping lines

ADVANTAGES:

- 1) Use of **FUEL AID** will reduce rusting, pitting and leaking of fuel oil tanks.
- 2) Reduces fuel consumption by improving atomization of the fuel oil, providing more complete combustion.
- 3) Catalytically neutralizes vanadium compounds found in the fuel oil.
- 4) Safe to store, non-flammable, non-corrosive and nearly odourless.

PRECAUTIONS:

Avoid contact with eyes, wear safety glasses. In case of contact with eyes, flush for 15 minutes with water and get medical attention. Can cause skin irritation, wear rubber gloves when handling undiluted material. Keep out of reach of children.
Read Material Safety Data Sheet.

SPECIFICATIONS:

Physical form Yellow Liquid
Density at 25°C98 - 1.02
Flash point 60°C