

CALFUEL

CODE 8150

CONCENTRATED COMBUSTION CATALYST MULTIPLE ACTION FUEL TREATMENT

DESCRIPTION

Calfuel is a concentrate for economical treatment of residual and distillate fuel oils. Calfuel develops greater boiler and combustion efficiency, reducing smoke and soot and reducing fuel consumption. Calfuel controls the problems of sulphur, vanadium and sodium in fuel oil by inhibiting the formation of molten vanadium compound deposits and neutralising the formulation of sulphur trioxide. Calfuel promotes greater cleanliness in burner nozzles, fuel storage tanks, circulating lines, feed pumps, and strainer screens.

BENEFITS

- * Prevents buildup of tank bottom sludge
 - * Converts sludge already present to burnable fuel
 - * Ensures cleaner tanks, lines, strainers, preheaters and burners
 - * Provides more uniform flow of fuel oil to burner for best possible combustion
 - * Inhibits corrosion in fuel system
 - * Recovers tank capacity with no interruption of plant operations
 - * Improves combustion efficiency in burner and increases boiler and fuel efficiency
 - * Reduces air pollution by minimizing the discharge of unburned hydrocarbons
 - * Prevents slag formation
 - * Removes old, built-up formations
 - * Lower stack temperature
 - * Eliminates tube plugging
 - * Prevents corrosion of metal surfaces when using fuels with high vanadium and sulfur content
- Keeps equipment in service over longer periods without shutdown for cleaning

DOSAGE

Add to fuel storage tank before refilling. 1 litre of Calfuel to 3000 litres of fuel oil. For initial treatment to remove existing sludge, 2 litres of Calfuel to 3000 litres of fuel is recommended.

.../2

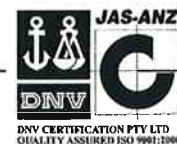


REGISTERED
LABORATORY

CALLINGTON HAVEN PTY LTD

INCORPORATED IN NSW ACN 000 632 404 ABN 28 000 632 404
2 EUSTON STREET, RYDALMERE, NSW 2116
PO BOX 144, RYDALMERE NSW 1701 AUSTRALIA

INTERNATIONAL: (61-2) PHONE: 9898 2788 FAX: 9684 4215
EMAIL: enquiries@calhaven.com.au WEBSITE: www.callingtonhaven.com



DNV CERTIFICATION PTY LTD
QUALITY ASSURED ISO 9001:2000