

FUEL ADDITIVES

FC 800F

COMBUSTION IMPROVER AND SOOT REDUCER FOR FUEL OIL



DESCRIPTION

FC 800F is used for solving combustion problems in diesel engines and boilers. Its unique composition of combustion improvers, increases the efficiency of the engine and lowers fuel consumption.

FC 800F will also help in the reduction of deposit accumulation and soot emissions, keeping the engine cleaner and minimize maintenance cleaning and cost.

APPLICATION

FC 800F for treating heavy fuel oil used in diesel engines and boilers.

USE AND DOSING

Depending on the condition of the engine or boiler and the quality of the fuel, the recommended dosage range of **FC 800F** is 1:3000 -1:15000.

The most common method of introducing **FC 800F** in the fuel, is by using a dosing pump into the fuel line prior to the suction side of the low-pressure feed pump. Alternatively **FC 800F** can be added directly to the consumption tank.

PRODUCT PROPERTIES

General Instructions: Avoid spillage, splashing and mishandling. Precautionary measures for body protection are strongly recommended before and during use.

Appearance:	Liquid	pH (undiluted):	N/A
Type:	Organic based	Flash Point:	<-15°C

- ✓ Enhances engine efficiency
- ✓ Minimizes carbon deposits
- ✓ Reduces exhaust and emissions
- ✓ Improves combustion
- ✓ Concentrated product
- ✓ Minimize maintenance cost

PROBLEMS SOLVED

- ✓ Engine efficiency
- ✓ Combustion
- ✓ Emissions

APPLICATION AREAS

- ✓ Engine
- ✓ Boiler

PRODUCT CODE: FT 270