

ENERPOL - 3081 FUEL OIL COMBUSTION CATALYST AND STORAGE STABILIZER

APPLICATION

Pre-Combustion:

- Dispersants reduces asphaltenic agglomeration and sludge formation in storage tanks
- Reduces depositions and maintenance of fuel pre-heaters
- Surfactants homogenize different quality offuel under storage
- Reduces burner choking and ensures fine mist of symmetrically distributed fuel droplets

Combustion:

- Unique combustion catalyst ensures complete combustion of fuel droplets
- Recovers maximum calorific value for more heat energy
- Reduces soot and cenosphere formation on heat transfer zones
- Enables reduction in excess air used during combustion

Post-Combustion:

- Reduces particulate emission by 50%
- Reduces corrosion on heat transfer surfaces
- Reduces depositions on economizer
- Higher availability of Boilers / Furnaces/ Heaters
- Fuel savings of 2-4% depending on the combustion facility

HEALTH AND SAFETY

Avoid contact with body organs. In case of contact, wash the affected area with plenty of water and contact physician.

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