

TRIO T-WELL FUEL OIL CLEANER

FUEL OIL CLEANER

FUEL OIL CLEANER is a solvent-based product used for cleaning fuel oil tanks, fuel oil lines, overflow pans, overflow pipes and fuel oil deposits formed on the deck. In addition, fuel-oil leaks formed in steam boilers penetrate the boiler walls with the help of heat over time. It is effectively used for cleaning these deposits that have gained strength with heat.

PRODUCT FEATURES AND ADVANTAGES

- It dissolves all kinds of fuel-oil deposits quickly and efficiently.
- It dissolves fuel-oil by emulsifying and does not cause clogging.
- It can be used safely in all metal types. It is anti-corrosive.
- It is an economical product and easy to use.

DOSAGE AMOUNT AND INTENDED USE

Intended use of **FUEL OIL CLEANER**: It is in the form of spraying, brushing, dipping, circulation. Appropriate ventilation conditions have to be met during the cleaning process.

Spraying and Brushing Method; depending on the pollution rate on the surface to be cleaned, the concentrated or diluted product is sprayed on the surface at 1/1-1/8 intervals. After waiting for 5-10 minutes, the reaction time can be shortened with the help of a sponge or brush. After cleaning, rinse with plenty of water.

Circulation Method; Depending on the contamination rate of the surface to be cleaned, 1-5 % chemical solution is prepared in an appropriate tank. It is expected to react for 3-5 hours by heating the solution temperature to 50-55°C. After cleaning, rinse with plenty of water.

STEAM BOILER FUEL OIL LEAK CLEANING

For steam boiler water space fuel-oil cleaning, 1/1-1/8 ratio solution is heated to 55-60°C if possible and kept in the steam boiler for 8-16 hours (if possible, circulation is provided with the help of pump). After cleaning, rinse with water.

NOTE: Please review the MSDS reports before use for safety, occupational health and safety.

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