

# **TRIOIL**

## **OIL AND GREASE CLEANER**

**TRIOIL;** It is a solvent-based concentrated product containing surfactants used for the cleaning of oil and grease wastes. It can be used safely in the engine room, machine equipment, deck and all kinds of metal components.

### **PRODUCT FEATURES AND BENEFITS**

- It has a high cleaning effect even at low temperatures.
- It is also easily used for cleaning oil leaking steam boilers and condensing drainage systems.
- Suitable for use in all kinds of metal parts.
- It is simple and economical to use. It is emulsifying. It leaves no residue
- It can be used in all kinds of metals. It is not corrosive.

### **DOSAGE AMOUNT AND INTENDED USE**

**Intended use of TRIOIL:** It is in the form of brushing-spraying and immersion. Appropriate ventilation conditions have to be met during the cleaning process. The use of TRIOIL can be used concentrated or diluted 1/2-1/4 depending on the amount of pollution.

**Spraying(Spray) Method;** The product is sprayed on the surface to be cleaned and kept for 15-20 minutes for reaction. Cleaning or preferably rinsing with hot water should be performed. In case of heavy contamination, cleaning can be accelerated with the help of a brush (hair brush).

**Spot Cleaning;** The product sprayed on the surface to be cleaned is allowed to wait for 30-40 minutes for reaction. Wash and rinse with water at 50-60°C with high pressure water jet.

**Filling Method;** The parts to be cleaned are immersed in the container filled with concentrated trioil and kept for 30-40 minutes. It should be rinsed with water and dried with the help of an air gun.

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