

# **TRIOSINT 690**

## **BILGE CLEANER**

**TRIOSINT-690;** It is a solvent-based concentrated product used in the cleaning of mineral oil, heavy oil wastes and fuel-oil deposits in bilge tanks, engine room and bottom tanks.

### **PRODUCT FEATURES AND BENEFITS**

- It is simple and economical to use.
- It is safe to use in all metals. It is not corrosive.
- It has penetrating property. It does not leave residue after cleaning.
- Suitable for use with bilge separators.

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

**TRIOSINT-690 Intended use:** The product is in the form of brushing and spraying method. Appropriate ventilation conditions have to be met during the cleaning process. The product is suitable for use with brushing and spraying method. The product is applied to the dirty surface (or base) with the help of a brush (non-plastic) or sprayer apparatus in a concentrated manner. It should be waited for 30-40 minutes for the reaction and if possible, the whole surface should be washed with hot water and water jet. After cleaning, the emission residue should be kept in the holding tank for decomposition before passing through the separator.

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