



Quality Chemicals
with
excellent performance

APEX CHEMICALS

APEX-280

NEUTRAL HCF

- Special product based on solvents and non-ionic surface-active agent
- Remove most of the mineral oils and fats
- Safe on most common metals

Epoxy	Compatible
Zinc	Compatible
Stainless Steel	Compatible

PRODUCT DESCRIPTION:

APEX-280 NEUTRAL HCF is specially designed for the cleaning and removal of animal and vegetable oils and other fatty materials in cargo tanks. Its neutral and low foaming properties make it suitable for cleaning tanks coated with zinc-silicate and other metallic surfaces.

APPLICATIONS

APEX-280 NEUTRAL HCF must be used when hydrocarbon-free cleaning is required and suitable for plastic, polyurethane, epoxy and zinc-silicate coatings.

DICTION FOR USE

TANK CLEANING

APEX-280 NEUTRAL HCF can be used in -recirculation or direct injection methods. APEX-280 NEUTRAL HCF is highly concentrated. For manual cleaning, APEX-280 NEUTRAL HCF can be diluted up to 30 parts of water depending on the degree of contamination.

It is recommended to pre-wash tank with hot water at about 50°C before applying APEX-280 NEUTRAL HCF. Transfer a 1-2% concentrated solution of APEX-280 NEUTRAL HCF into the tank to be cleaned. Allow circulation through a pumping system for a period of 2-5 hours.

APEX-280 NEUTRAL HCF is applied to the pre-wash system by spraying the tank surfaces thoroughly. Allow the solution to penetrate and react for about 30 minutes. Then rinse all the tank surfaces thoroughly with hot water at about 60°C. The dosage required for spray method is 10 ltr of APEX-280 NEUTRAL HCF to 1000 litres of washing water.

PHYSICAL PROPERTIES

Appearance : Clear
Relative Density : 1.00 – 1.01
Form : Liquid
pH : 6.5 – 8.0

Packaging : Supplied in 200 litres non-returnable drums.



Cert. No. QSP0009

IMO APPROVED
TANK CLEANING

Important information:

Apex chemicals Safety Data Sheets are available. Safety Data Sheets contain health and safety information for proper products handling procedures to protect your employees. Our Safety Data Sheets should be read and understood by all of your supervisory personnel and employees before using.

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