

## DESCRIPTION

**COAL TAR REMOVER** is a solvent based liquid designed to clean carbonized coal tar, crude benzene, bitumen traces from tanks, heat exchangers and air coolers.

Product Name : **COAL TAR REMOVER**  
Document No : SP-KS-049  
Chemical Name : Chemical Mixture  
Usage Area : Tanks

### A. ORGANIC PROPERTIES

Appearance

Physical Status (20°C) : Liquid  
Color : Transparent  
Odor : Solvent odor

### B. PHYSICAL PROPERTIES

pH (in conc) : -  
Molecular Weight : -  
Flash Point : -  
Density : 1,08 – 1,18 gr/cm<sup>3</sup> at 20 °C

## APPLICATION, FEATURES & BENEFITS

- ✓ Can be used on all metal and metal alloys. **Do not** use on plastic and rubber.
- ✓ Economical, can be used as an emulsion with sea water
- ✓ Gives no harm to paint
- ✓ Effective cleaner, cleans carbonized coal tar crude benzene and bitumen traces.

## STORAGE INFORMATION

Store at moderate temperatures

Packing: 25-30-210 L. sealed plastic drums or barrels

Storage Period: 3 years

**DIRECTIONS FOR USE/ APPLICATION RATES AND DOSAGE RATES**

**Tank Cleaning:** After unloading the cargo from tanks, make pre washing for 1-2 hours with sea water heated to 50 °C, after prewash remove the sediment from the tanks mechanically. Prepare a solution with Coal tar remover and water. The solution should include between 1-3% Coal Tar Remover. Heat the solution to 50-60 °C and circulate for 6-8 hours. After circulation, pump the solution to another tank and wash the tank with water. If the cleaning is not satisfactory add some Tank Cleaner or Oil & Grease Remover to Butterworth system and wash the tank again.