

## **DESCRIPTION**

**CEMENT REMOVER** is an effective strong acid compound specifically designed to deal with hard cases like cement deposits cleaning from cargo or dry cement stains from most common surfaces. You can use **CEMENT REMOVER** safely on every metal surface except zinc, aluminum and galvanize. It does no harm to plastics and o-rings.

Product Name	: <b><u>CEMENT REMOVER</u></b>
Document No	: SP-KS-050
Chemical Name	: Chemical Mixture
Usage Area	: Surfaces with cement cargo deposits and dry cement stains

### **A. ORGANIC PROPERTIES**

Appearance

Physical Status (20°C)	: Liquid
Color	: Transparent-Light yellow
Odour	: Pungent

### **B. PHYSICAL PROPERTIES**

pH	: < 1.00
Molecular Weight	: -
Flash Point	: -
Density	: 1.10 – 1.20 gram / cm <sup>3</sup>

## **APPLICATION, FEATURES & BENEFITS**

- ✓ Fast and efficient for the removal of cement deposits and dry stains.
- ✓ Acts quickly.
- ✓ It is applicable to all metal surfaces and parts except zinc, aluminum and galvanize.
- ✓ It is biodegradable and non-flammable liquid mixture.
- ✓ Safe to use on rubber and plastic compounds.
- ✓ Can be combined with a specific range of other products.

## **STORAGE INFORMATION**

Store at moderate temperatures,

Packing: 25-30-200 L. sealed plastic drums,

Storage Period: 3 years

## **DIRECTIONS FOR USE / APPLICATIONS & DOSAGE RATE**

- ✓ Apply CEMENT REMOVER with brush or injection method to surfaces to be cleaned.
- ✓ CEMENT REMOVER may be used in the concentration of 50% on the surfaces depending on the amount of the deposits. However, concentration of product can be reduced or increased.
- ✓ For heavy deposits, CEMENT REMOVER must be applied undiluted.
- ✓ Rinse thoroughly with water for 10 to 15 minutes after application.
- ✓ In parts such as corner cavities, tank skeleton inlets, etc, CEMENT REMOVER must be carefully poured and/or applied by conventional means such as a hard brush, mop, sponge or any other manual devices feasible to move with rapid and irregular action. Let it soak for 15 minutes. Afterwards, wash thoroughly by applying high-pressure water source. In case of deposit persistence repeat the cleaning procedure.