



## **CEMENT REMOVER**

### **DESCRIPTION**

**CEMENT REMOVER** is a liquid acid type product that effectively removes cement from cement transportation vehicles reservoirs, for the transfer of cement to vessels, machinery, pumps, wooden floors etc.

**CEMENT REMOVER** contains inhibitors and surface-active agents to protect sound metal surfaces giving a more efficient reaction with the cement.

### **APPLICATION**

It is used as is or diluted with water in a concentration of 10 – 40 % in water depending on the glued amount of cement. It is effective either cold or warm. For best results it is recommended to be used in a temperature up to 60° C.

The re-circulation helps with the dissolution of the cement. The time needed to act is between 15 – 30 minutes depending on the amount of cement.

For the calculation of the necessary amount of the product needed you must keep in mind that about 1 kilo of the product dissolves 1 kilo of cement.

Apply by any conventional method such as hard brush, mop, sponge, spray, etc. Allow the product to act from 15 – 30 minutes and wash thoroughly by applying high-pressure water.

During the reaction of the product with cement bubbles are created, this is an indication that the product is still active. When the bubbling stops it is an indication that the cement is completely dissolved or the product is neutralized. Afterwards check the system and if there are still traces of concrete add some more of the product and repeat the above procedure.

### **CAUTION**

Avoid contact with skin, clothes, and especially eyes. The use of protective measures such as, gloves, masks, glasses etc. is necessary. In case of contact, rinse immediately with plenty of water. Also when cleaning any system the area should be well ventilated.

-----...-----