

## CEMENT REMOVER

- Ideal for the removal of cement, mortar stains and masonry splatters,
- Very effective, acts quickly and thoroughly,
- Can be used on all metal surfaces and parts except those made of aluminium, tin and zinc, and those being galvanized,
- Water-soluble and non-flammable,
- Safe for use on rubber and plastic compounds,
- Used as concentrated or diluted as 1 part of A-131 to between 10 to 40 parts of water, depending on the severity of the build-up.
- Cost-effective, easy to apply and use

### DESCRIPTION

A-131 is an effective acid-based liquid mixture, designed specifically for the removal of cement and mortar stains and masonry splatters,. It is very effective, loosens and removes these deposits quickly, resulting in thorough cleaning.

### CHARACTERISTICS

#### PHYSICAL AND CHEMICAL PROPERTIES

Appearance : Liquid  
 Colour : Pale Yellowish  
 Odor : Acidic  
 Flash Point : None

#### APPLICATION AND USAGE

##### (A) DOSAGE

**Concentrated** : Use without dilution in cases of heavy deposits build-up.

**Diluted** : A solution of 10-40% may be used in cases of light deposition on large surface areas.

##### (B) CLEANING PROCEDURE

**Concentrated** : In areas such as corner cavities, tank skeleton inlets etc, carefully pour A-131. Apply by using suitable hard brush, mop, sponge or any other manual devices to move with rapid and irregular action. Leave it to soak for approximately 5 to 20 minutes and wash



thoroughly with high-pressure water source. Repeat the above cleaning procedure in case of stubborn deposits.

**Diluted** : Apply the diluted solution in the affected surface area by spraying until it is being completely absorbed. Leave it to soak for approximately 5 to 20 minutes and wash thoroughly with high-pressure water source. Repeat the above cleaning procedure in case of stubborn deposits.

**Note** : Use only acid resistant equipment in the above cleaning procedures.

### **SAFETY AND HANDLING INFORMATION**

Protective Measures	Wear acid resistant gloves, safety goggles and footwear. Use in adequately ventilated areas. Avoid breathing in vapor. Wash hands with water after use.
Spillage & Disposal	Confine spill and stop leak at source if possible. Ventilate area and evacuate all non-essential personnel. Pump spillage into original containers (or equivalent containers) for disposal. Avoid contact with skin, eyes or clothing. Absorb remaining liquid with inert materials such as dry sand or sawdust. Neutralize with alkaline materials if necessary.
<b><u>FIRST AID</u></b> Eyes	Hold eyes open, rinse eyes with copious amount of water for at least 15 minutes. Seek medical advice.
Skin	Flush with large amount of water, use soap if available. Remove contaminated clothing, including shoes and launder before reuse. Seek medical attention if effects persist.
Inhalation	Evacuate victim to open air. Administer artificial respiration if breathing has stopped. Keep at rest. Seek prompt medical attention.
Ingestion	Rinse mouth, then drink 1 to 2 large glasses of water. Do not induce vomiting. Seek prompt medical attention. Never give anything via mouth to an unconscious person.
<b><u>HANDLING</u></b> Storage and Transportation	Product should be stored and transported in original containers. Keep container lid tightly closed. Store in a cool and dry area, away from direct sunlight and alkaline materials.
Packaging	Packed in 25 and 200 litres non-returnable containers.

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