



# Ca Remover HD

POWERFUL, PROFESSIONAL DELIMER

- ✓ Very concentrated and powerful.
- ✓ Safe for use on aluminium, stainless steel, PVC or rubber seals, ceramic tiles,...
- ✓ Acts quickly.

## Technical Info

- Composition: copper sulfate and nitric acid.
- Colour: light blue.
- Melting point: 0°C.
- Boiling point: 100-120°C.
- pH: 0.1.
- Vapour pressure at 20°C, hPa: 13,32.
- Relative density at 20°C: 1180.
- Physical state: liquid.
- Water solubility: fully soluble.
- Odour: characteristic.
- Storage life: 36 months, dry, cool and frostfree.
- Safety measures: please consult the Safety Data Sheet.

The use of this product is subject to several legal provisions (including Regulation (EU) 2019/1148, 273/2004 and 111/2005). To obtain this product, our Customer Care department will ask you to sign the necessary legal and mandatory documentation before delivery of the product.

## Packing

Ca Remover HD - bottle 1L	496101000
Ca Remover HD - can 5L	496105000

## Product [CAH]

### Characteristics

- A professional delimer for industrial appliances and is perfectly suited for removing limescale, mineral residue, lime and oxidation.
- Can be applied with a foam trigger and be used in a closed system.
- Acts quickly and is economical.

### Applications

- Removing limescale, mineral residue, lime, oxidation of piping, radiators, capacitors, heat exchangers, boilers, hot water boilers, dishwashers, washing machines, industrial appliances,...
- Removing rust spots from stainless steel and cleaning dirty cement joints.

## Use

Dilute to a maximum of 1:15 with warm water (never use undiluted).

Circulation:

- Apply Ca Remover HD in the system and let it work 25 to 30 minutes. Note: Never let it work more than one hour.

- Always rinse with water.

Foaming:

- Lather the product up on limed surfaces and dirty cement joints.
- Rinse with water.
- Repeat if needed.

Do not use on calciferous surfaces such as marble, concrete, limestone, french stone, ... .

