

VIA CROST SERPENTINE

Acid descaler for plumbing
systems



REV. 5/23-06-2016

USE

Dilute the product from 5% to 50%, depending on the type of deposits to be removed and operate at a maximum temperature of 60°C.

PHYSICAL-CHEMICAL CHARACTERISTICS

| | |
|-------------------------|------------------------|
| Chemical classification | Non-ionic solution |
| Physical state | Liquid |
| Solubility in water | In any ratio |
| Color | Straw yellow |
| pH | 1 ± 1 |
| Density | $1,114 \pm 0,020$ g/ml |

Refer to the safety data sheet for hazard information and precautions.

USAGE

It is a descaling product containing mineral acids and inhibitors; it is ideal for removing limescale deposits in water circulation systems (heating systems, heat exchangers, pressure-washer coils...), ensuring correct operation. Its action prevents corrosion and does not damage the parts it comes into contact with.