

Chemical Roadmaster Italia



Industrial Line

ULTRASUONI DETERGENTE ACIDO

Technical Sheet n° 651 Rev. 15/05/2014

Acid cleaner for ultrasonic equipment

APPLICATIONS:

Ultrasuoni Detergente Acido degreases, de-scales and removes oxidations from metal surfaces contaminated by working, cutting, protective oils and other oily agents. The product contains a mixture of very active and passivating acids that inhibit the oxidation of metal surfaces. It also eliminates the limescale deposited on the heat exchange surfaces. Ultrasuoni Detergente Acido has been studied not to be dangerous for operators; in fact, it does not develop fumes and unpleasant odours. Ultrasuoni Detergente Acido can be used as a multifunctional cleaner for steel, iron, copper, brass and aluminium, without causing corrosion or oxidation.

METHOD OF USE:

After having put the amount of water requited in the tank, add the product arriving to the desired concentration. The latter depends upon working conditions and type of contaminants to be removed. Approximately this can vary between 2% and 10% by weight. The solution can be heated up to 40-60°C. At the end of washing, the pieces must be extracted and rinsed thoroughly. **FIELDS OF APPLICATION**: Ultrasuoni Detergente Acido is therefore used to descale environments quite different one from another, in particular:

- Industrial maintenance sector.
- Cleaning of heat exchange pieces and/or plant.
- Boilers
- · Water heater assembly.
- Craftsmanship activities.

STRENGHTS:

Double action • Great efficacy

TECHNICAL CHARACTERISTICS

pH 1
Odor Slight
Colour Colourless
Density (20°C) 1.200 g/cm3

Certified Quality System UNI EN ISO 9001