



JOKER T3

Soaping agent for ultrasounds
and vibromachine

Application on all metals such as:

BRASS, BRONZE, ALUMINUM, STEEL, IRON, COPPER, SILVER, GOLD AND TITANIUM

Application in Ultrasounds Bath

- Specific soaping agent for ultrasonic cleaning, suitable for all types of metals
- Excellent protective action to treated metals, with high protection barrier for gold and silver
- High active concentration that allows to work at concentrations 2.0/3.0%
- Excellent stable quality of the solution (we guarantee stable quality of the bath with replacement after double time compared to normal detergents)
- Easy rinsing and resistance to all water hardness

Application in Vibromachine (Polishing)

- Excellent lustering action on all metals, especially on gold and silver
- Suitable for ceramics, magnetic steel needles, steel balls
- Application concentration in the range 1.0/2.0%
- Constant foam during the operation (1-3 hours)
- Excellent rinsing action after the polishing

Physico-Chemical data

- Physical state: VISCOUS LIQUID
- Color: GREEN
- Odor: TYPICAL LIGHT
- Density: 1.070 g/ml
- pH sol.3%: 9,5
- Solubility in water: TOTAL