

Ultrasonic Cleaner JE ULTRA 23

Description:

JE ULTRA 23 is a universal, powdered ultrasonic cleaning agent specifically designed for precious metals, brass, and copper. Non-ferrous metals are hardly discolored or attacked. It is a mildly alkaline cleaner with good emulsifying properties.

Polishing compound residues from mechanically polished brass surfaces are effectively removed.

Operating conditions:

Solution	50 g/L (45 - 60)
Bath Temperature	60 °C (50 - 70)
Exposition time	60 - 180 sec.

Form of delivery:

Salt

Special Notes:

The required cleaning time varies depending on the type of items and the degree of contamination. The exact duration should be determined through testing; however, cleaning times longer than 180 seconds are not recommended.

CAUTION:

When preparing a new solution, the heated cleaning liquid must be degassed by sonicating for approximately 5–10 minutes without any items in the bath.

Storage:

Store in tightly closed, well-labeled containers, separate from food and animal feed.

JE ULTRA 23 cleaning salt should be stored in a dry place, as it tends to clump when exposed to moisture.

Risks/elimination:

Before desistance of the liquid solution in the canalization a wastewater treatment should be effected. The specifications of the local water authority should be regarded.

Please consider our safety data sheet!