Linkium CL130

Water-based ultrasonic cleaner

Water-based industrial cleaner

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A water-based ultrasonic cleaner for aluminium parts and selected electronic components or circuit boards.

Published process conditions

Property	Reference value	Conditions
Cleaning method	Ultrasonic	Published process option.
Bath temperature	Ambient to 60 °C	Published recommendation; ambient is not a fixed temperature.
Contact time	1-3 min	Published process recommendation.
Workpiece selection	Aluminium, aluminium alloys, electronic components and circuit boards	Check compatibility with the actual alloy, finish and assembly.

Published process conditions. Establish dilution, workpiece compatibility and rinsing for the selected application.

Applications

- Ultrasonic cleaning of aluminium, aluminium alloys, electronic components and circuit boards.

Grade selection

Select the cleaning method for the workpiece and soil. Establish dilution, bath loading and rinsing for the selected process; the published temperature and contact-time windows are starting references.

Packaging and handling

The selected pack, quantity and delivery terms are confirmed with the order.

Consult the current product-specific SDS for handling, storage and transport. Shelf life and regulatory suitability are confirmed for the selected grade and destination.