Linkium CL150

Water-based non-ferrous-metal and glass cleaner

Water-based industrial cleaner

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A water-based cleaner for immersion or ultrasonic cleaning of non-ferrous metal and glass parts.

Published process conditions

Property	Reference value	Conditions
Cleaning method	Immersion or ultrasonic	Published process option.
Bath temperature	Ambient to 60 °C	Published recommendation; ambient is not a fixed temperature.
Contact time	10-30 min	Published process recommendation.
Workpiece selection	Non-ferrous metals and glass	Check compatibility with the actual alloy, finish and assembly.

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

Applications

- Immersion or ultrasonic cleaning of non-ferrous metals and glass.

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.