ACCU-LABS INC.

4831 S. Whipple Avenue
Chicago IL 60632
Phone: 773.523.3100 Fax: 773.523.4008
www.accu-labs.com

A2LA Accredited ISO/IEC 17025:2005 Certificate # 2558.01

110-NC ALUMINUM SOAK CLEANER

ACCU-LABS 110-NC ALUMINUM SOAK CLEANER is specially formulated with buffers and inhibitors, so it will not attack sensitive metals such as aluminum. The alkaline soak cleaner has excellent cleaning power. It is primarily used for aluminum, but is also ideal for zinc, silver and cadmium plating parts. ACCU-LABS 110-NC ALUMINUM SOAK CLEANER is ideal for parts that have been chromated, anodized, electroplated and bright dipped.

ADVANTAGES

- Economical to use because of its active, long lasting cleaning power.
- Does not etch parts.
- Versatile - Ideal for chromated, anodized, electroplated and bright dipped parts.

MAKE-UP

1. Fill tank 2/3 with warm water.
2. Add required amount of ACCU-LABS 110-NC at 8-12 oz/gal
3. Fill to final volume with water.

OPERATING GUIDELINES:

ACCU-LABS 110-NC ALUMINUM SOAK CLEANER should be operated at a temperature of 130-170°F.

For most cleaning, operating at 8 oz. /gal. is sufficient. If parts are heavily soiled or if they have a heavy residue from buffing compounds, we recommend operating at 12 oz. /gal.

If the concentration is allowed to drop, etching of the parts may occur.

Rinse in clean running water after cleaning.

EQUIPMENT

Steel or stainless steel tanks are suitable for ACCU-LABS 110-NC ALUMINUM SOAK CLEANER.

Plate coils or steel coils are recommended.

Ventilation is not necessary, except for removal of water vapor.

CAUTION

ACCU-LABS 110-NC ALUMINUM SOAK CLEANER is highly alkaline.

Always add to a cold or warm solution to avoid danger or eruption due to the heat of solution with the salts.

After mixing well, adjust temperature.

Contact with skin or eyes should be avoided. If contact with skin, flush with water continuously. If contact with eyes, flush well and seek medical attention.

DISCLAIMER

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