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A2LA Accredited ISO/IEC 17025:2005 Certificate # 2558.01

112 SUPER SOAK LIQUID CLEANER

ACCU-LABS 112 SUPER SOAK CLEANER is a liquid potassium-alkaline soak cleaner for heavy duty cleaning. It is especially good for removal of drawing and stamping compounds. The excellent detergent properties are enhanced by its ability to disperse soils and prevent them from re-depositing on the work. It is free rinsing even in hard water.

ACCU-LABS 112 SUPER SOAK CLEANER is an excellent soak cleaner for removing chlorinated and sulfurized oils, buffing compounds and other soils found on formed steel parts. **ACCU-LABS 112 SUPER SOAK CLEANER** cleans over a wide range of concentrations and temperatures dependent upon specific soil conditions. The potassium-alkaline formulation provides increased cleaning with greatly reduced tank sludge build up.

Make-up:

ACCU-LABS 112 SUPER SOAK CLEANER is a highly alkaline, liquid mixture packaged in drums. Tanks should be filled 2/3 full of water and heated to 120-130°F. Add required quantity slowly while stirring. When totally mixed, bring to operating level and heat to operating temperature.

Operating Guidelines:

Concentration: 3 – 15% **112 Super Soak** (5% is typical)

Temperature: 120-200°F.

Dwell Time: 1-5 minutes

Analytical Control:

Acid Titration-50 ml sample titrated with 1.0N Hydrochloric Acid with Phenolphthalein Indicator.

Mls of Acid x 1.0 =% by volume ACCU-LABS 112 SUPER SOAK CLEANER

Safety:

ACCU-LABS 112 SUPER SOAK CLEANER is highly alkaline and can cause severe burns. Avoid direct contact with skin and eyes. Use protective clothing and eye protection. Flush exposed areas with clean, clear water. Consult a physician for medical attention. Read the Material Safety Sheet for this product before using.

Notice of Disclaimer:

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