

ACCU-LABS INC.

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A2LA Accredited ISO/IEC 17025:2005 Certificate # 2558.01

620 NON-PHENOLIC HOT STRIPPER

ACCU-LABS 620 HOT STRIPPER is formulated to conform to the new regulations regarding Air and Chemical Pollutants. ACCU-LABS 620 HOT STRIPPER does not contain any phenol or its derivatives, cyanides, or chromates and is relatively odorless.

ACCU-LABS 620 HOT STRIPPER was developed to strip alkyds, alkyd derivatives, phenolics, cellulose acetate, cellulose nitrates, gum resins, and fatty acid based coatings from steel, brass copper, and magnesium. In most cases ACCU-LABS 620 HOT STRIPPER solubilizes and dissolves the coating, and any residual pigment is easily rinsed.

ACCU-LABS 620 HOT STRIPPER has proven to be an efficient, economical, and fast stripper of heavily encrusted paint hooks.

ACCU-LABS 620 HOT STRIPPER is a blend of dust free, free-flowing, highly alkaline salts, organic biodegradable surfactants, non toxic organic solvents, and organic chelates, all contributing to make this a superior hot paint stripper.

MAKE-UP PROCEDURE

The tank should be half filled with water and heated to 120 to 130° F. The required amount of ACCU-LABS 620 HOT STRIPPER should then be added to the tank with continuous stirring. After all the ACCU-LABS 620 HOT STRIPPER has dissolved, adjust the solution to the desired level, with water and heat to the operating temperature.

OPERATING GUIDELINES

Concentration:	8-48 ounces per gallon of water
Temperature Range:	160°F to rolling boil
Tank:	Mild steel
Time:	Variable

CAUTION

ACCU-LABS 620 HOT STRIPPER is highly alkaline and can cause severe burns. Avoid contact with skin and eyes. Avoid inhaling dust. Wear protective gear and eye protection when using. Flush exposed areas with clean cold water. In case of contact with eyes or skin, obtain medical attention. Read the Material Safety Data Sheet before working with this material.

NOTICE OF NON WARRANTY

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