

ACCU-LABS INC.

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A2LA Accredited ISO/IEC 17025:2005 Certificate # 2558.01

689 NON-PHENOLIC HOT STRIPPER

ACCU-LABS 689 HOT STRIPPER is completely PHENOLIC FREE. ACCU-LABS 689 HOT STRIPPER was developed to replace the older PHENOL based formulation, and completely eliminates the disposal problem caused by the use of PHENOL and its derivatives. Not only is ACCU-LABS 689 HOT STRIPPER completely FREE OF PHENOLICS, but it is odorless and can be used in areas where the characteristic odor of PHENOL PRODUCTS could not be tolerated.

ACCU-LABS 689 HOT STRIPPER can be used to strip alkyds, phenols, ureas, melamines, oil paints, cellulose nitrate, gums and resins. ACCU-LABS 689 HOT STRIPPER can be used to strip coatings from iron, steel, magnesium, and copper without affecting the base metal. It is especially effective in stripping coatings from porous castings and from phosphated surfaces.

COMPOSITION

ACCU-LABS 689 HOT STRIPPER is a concentrated blend of highly alkaline salts, solvents, dispersants, and surface active agents, all acting synergistically to make ACCU-LABS 689 HOT STRIPPER a superior HOT STRIPPER. ACCU-LABS 689 HOT STRIPPER is completely non-phenolic, odor free, fast acting, free rinsing, and has a long life.

OPERATION

CONCENTRATION	As is
OPERATING TEMPERATURE	180° - 240°F.
TANK	Mild Steel
TIME OF STRIPPING	Time of stripping will be dependent upon the type of resin to be stripped, the number of coats to be stripped, the concentration and the temperature of the bath.

CAUTION

ACCU-LABS 689 HOT STRIPPER is highly alkaline. Proper personal protective gear including eye protection should be worn when using this product. Avoid all contact with the skin and eyes. Read MSDS prior to use.

DISCLAIMER

The information contained on this sheet is true and accurate to the best of our knowledge. Because use and conditions are beyond our control, no guarantee is expressed or implied for the above suggestions or recommendations. Accu-Labs, Inc. will not incur any liability in connection with the use of these suggestions and/or technical data.