

GENERAL INSTRUCTIONS FOR CHANGE OVER TO AEROTRON-100 SOLVENT

▲ AeroTron-100

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OVERVIEW OF SWITCH-OVER TO AEROTRON-100:

- Drain old solvent. The Vapor Degreasing System, to the extent practical, should be free and dry of previous solvent.
- Clean debris from tank(s). Any oil, metal fines and other manufacturing debris should be removed from the tank.
- 3. **Set Controls for AeroTron operating temperatures.** (See Vapor Degreaser Control Temperature Setting Document.)
- Fill the tank with AeroTron-100. Re-Fill the Vapor Degreaser following the instructions in your Operator's Manual.



<u>PERSONAL PROTECTIVE EQUIPMENT AND PRECAUTIONS:</u> Always wear proper Personal Protective Equipment including Organic Vapor Mask - always wear protective eye wear, gloves and splash protection. See product SDS for details on proper handling and Personal Protective Equipment.

INSTRUCTIONS

- 1. DRAIN ALL COMPONENTS TO REMOVE ALL LIQUID SOLVENT
- 2. CLEAN OILS AND CONTAMINANTS FROM TANK. Clean any contaminants from the tank including oil residues, flux residues, metal fines and chips.
- 3. **CLEAN HEATING ELEMENTS**. Inspect the vapor degreaser heating elements for oil and carbon accumulations. Clean heating elements if necessary to remove accumulations.
- 4. **CLOSE ALL COMPONENTS AND REASSEMBLE**. Once the System is dry of solvent, then close and reassemble all features that were previously opened.
- 5. **SET TEMPERATURE CONTROLS FOR AEROTRON-100 SOLVENT** Proper "typical settings" are contained in our SUMMARY OF VAPOR DEGREASER TEMEPRTURE SETTINGS document.
- 6. **FILL THE VAPOR DEGREASAER WITH AEROTRON**: Fill your vapor degreaser with AeroTron-100 following the instructions for filling a vapor degreaser contained in your Operator's Manual.

FOR TECHNICAL ASSISTANCE AND QUESTIONS: Please call Reliance at 847-640-8923