

COMPATIBILITY

CFC Free 70 PSI^{reg.} duster is generally compatible with most materials used in printed circuit board fabrication, including sensitive plastics and compounds. With any duster / cleaner, compatibility must be determined in a non-critical area prior to use.

USAGE INSTRUCTIONS

For industrial use only.

Read MSDS carefully prior to use.

No special surface preparation is required prior to using CFC Free 70 PSI^{reg.} duster. Direct high-pressure spray onto the area to be cleaned to remove dust, dirt and other contaminants. For optimum performance and pin point control, CFC Free 70 PSI^{reg.} should be used with the extension tube attached.

AVAILABILITY

ES 1015 10 oz. Aerosol

ES 1015R 10 oz. Refill

TECHNICAL & APPLICATION ASSISTANCE

Chemtronics^{reg.} provides a technical hotline to answer your technical and application related questions. The toll free number is: **1-800-TECH-401**.

ENVIRONMENTAL IMPACT DATA

CFC, HCFC, CL. SOLV., VOC, and HFC numbers shown are the content by weight. Ozone depletion potential (ODP) is determined in accordance with the Montreal Protocol and U.S. Clean Air Act of 1990. The ODP of this product is 0.0. It is the sum of the ODP of the substances that may contribute to the depletion of stratospheric ozone, based upon the weight of each substance in the product's formulation.

NOTE:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. CHEMTRONICS^{REG.} does not guarantee the accuracy of the data and assumes no liability in connection with damages incurred while using it.

MANUFACTURED BY:

CHEMTRONICS INC.

8125 COBB CENTER DRIVE

KENNESAW, GA 30152

1-770-424-4888 REV. B (2/96)