

CHEMTRONICS®

Technical Data Sheet

TDS # 1668

Static Free™ Plast-N-Glas®

PRODUCT DESCRIPTION

Static Free™ Plast-N-Glas® effectively cleans, polishes and eliminates static charges. A single application dissipates electrostatic buildup while also removing dirt, grease, ink, fingerprints and nicotine stains. Static Free™ Plast-N-Glas® will not streak, smear, scratch, or abrade. Leaves surfaces thoroughly clean for improved optical clarity and distortion-free reading.


- For use on nonporous transparent surfaces
- Cleans and controls static in one application
- Reduces attraction of dust, dirt and other airborne contaminants
- Nonstreaking foaming spray will not “run” or drip
- Controls buildup of potentially harmful electrostatic charges
- Noncorrosive
- Nonabrasive, nonflammable

TYPICAL APPLICATIONS

Static Free™ Plast-N-Glas® effectively cleans and polishes:

- Control panels, Computer Housings, Oscilloscopes
- Laboratory, Engineering and Office Equipment
- Medical Equipment
- Photographic Processing Equipment, Graphic Arts Tables

TYPICAL PRODUCT DATA AND PHYSICAL PROPERTIES

Specifications and Physical Properties	
Appearance	Foamy White Spray
Odor	Clean Fresh Scent
Spray Type	Dense Non-Dripping Foam
Can Pressure @ 77°F (25°C)	55 PSIG
pH (Liquid Only)	9.0
Flame Projection Test	Nonflammable
Shelflife	5 years
RoHS/WEEE Status	

COMPATIBILITY

Static Free™ Plast-N-Glas® is excellent for use on glass and most plastics. As with any cleaning product, compatibility with substrate must be determined on a non-critical area prior to use.

<u>Material</u>	<u>Compatibility</u>
ABS	Excellent
Buna-N	Excellent
EPDM	Excellent
Graphite	Excellent
HDPE	Excellent
Kynar™	Excellent
LDPE	Excellent
Lexan™	Excellent
Neoprene	Excellent
Nylon™ 66	Excellent
Cross-Linked PE	Excellent
Polypropylene	Excellent
Polystyrene	Excellent
PVC	Excellent
Silicone Rubber	Excellent
Teflon™	Excellent
Viton™	Excellent

ENVIRONMENTAL IMPACT DATA

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CFC	0.0%	VOC	11.1%
HCFC	0.0%	HFC	0.0%
CL Solv.	0.0%	ODP	0.0

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® does not guarantee the accuracy of the data and assumes no liability in connection with damages incurred while using it.

MANUFACTURED BY:

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REV. F (06/06)

DISTRIBUTED BY:

USAGE INSTRUCTIONS

For industrial use only.

Read MSDS carefully prior to use.

Shake well before using. Spray lightly 8-12 inches from surface. Wipe and polish with clean lint-free cloth such as Chemtronics® Controlwipes™.

AVAILABILITY

ES1668 16 oz. Aerosol

TECHNICAL & APPLICATION ASSISTANCE

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