



I. Product Description

Aviation Window and Display Cleaner uses an exclusive formula that is free of alcohol and ammonia. Using a residue-free formula, **Aviation Window and Display Cleaner** is versatile and safe to use on your most delicate aircraft glass, plexiglass and electronic display surfaces. **Aviation Window and Display Cleaner** is strong enough to quickly cut through the toughest dirt, dust, fingerprint and haze deposits. Additionally it contains a foaming agent that allows for greater coverage, quick drying and less run-off when cleaning vertical surfaces.

Aviation Window and Display Cleaner helps eliminate glare and leaves no film. It is ready to use, foaming, non-abrasive, non-flammable, neutral pH, non-ozone depleting with a good cleaning strength.

II. Applications

Aviation Window and Display Cleaner is perfect for glass, fiberglass, mirrors, plexiglass, LCD, plasma, CRT and other electronic screens. Safe on aircraft surfaces both exterior and interior.

III. Features & Benefits

- **Professional Strength.** Formulated for aviation and industrial applications.
- **Meets AMS 1534B,** aviation window cleaner
- **Foaming.** Clings to vertical surfaces & minimizes run-off.
- **Ready-To-Use.** No preparation down-time required.
- **Neutral pH.** Non-aggressive formula.
- **Non-Abrasive.** Will not scratch or score equipment finish.
- **Non-Flammable.** Aqueous formulation reduces risk of fire (see SDS for details).
- **Low VOC Content.** Reduces contributions to ground smog by volatile organic compounds.
- **No Class I or II Ozone Depleting Chemicals.** Offers exceptional cleaning alternative to chlorinated products while complying with EPA regulations on the use of CFCs.

IV. Physical Properties

Flash Point	None	Boiling Point	212°F (initial)
Odor	Odorless	Freezing Point	32°F
Appearance	Clear liquid	Solubility	Soluble in H ₂ O
Vapor Density	Not Determined	% Solids	0.9
VOC Content (Fed)	31 g/L	VOC %	3.1
Sara Title III, Sect. 313 Chemicals	No	Specific Gravity	1.0
Prop 65	No	pH	9-10

V. Specifications

Meets the performance requirements of AMS 1534B

VI. Directions

- Product is ready to use. No dilution is necessary.
- Shake and apply **Aviation Window and Display Cleaner** onto a clean microfiber cloth or spray directly onto surface to be cleaned. Use a clean dry lint free cloth for optimum cleaning.
- Wipe in circular motion applying foam evenly over surface. Wipe immediately until dry.

VII. Package Description

Part Number	Container Size
10420	16 oz Aerosol

VIII. Disposal

Disposal requirements vary by state and local jurisdiction. All used and unused product should be disposed of in conformance with local, state and federal regulations. DO NOT dump in sewers, floor drains, on the ground or into any body of water.

IX. Special Use Warnings

General

Use only in well ventilated area. Ventilation may be improved by opening a window or door or providing mechanical assistance. Avoid continuous breathing of vapor and spray mist. Avoid contact with skin and eyes. If ventilation is not adequate, respiratory protection should be worn. For more information regarding short-term and long-term exposure, review the Safety Data Sheet for this product.

DISCLAIMER: This information is accurate to the best of CRC Industries' knowledge or obtained from sources believed by CRC to be accurate. Before using any product, read all warnings and directions on the label. All products should be tested for suitability on a particular application prior to actual use. CRC Industries, Inc. makes no representations or warranties of any kind concerning this data.

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