



I. Product Description

CRC Duster™ removes surface contaminants such as dirt, dust and lint without damaging sensitive components or surface finishes. Formulated to be non-flammable and plastic safe, **Duster's™** powerful blast of propellant penetrates cracks and crevices to remove contaminants that normal hand dusting cannot remove. **Duster's™** “No Touch” process is superior for cleaning objects with sharp edges that tear and shred cloth towels causing even more dust of lint to be deposited on the object. In addition, **Duster™** is non-abrasive, dries instantly and comes with a 4” extension tube for precise application of the product.

II. Applications

Recommended to remove dirt, dust and lint from computers, office equipment, electronics, video, audio, communication and photography equipment, lighting, workbenches, circuit boards, breaker panels, connectors, drafting tables and more.

III. Features & Benefits

- **Non-Flammable.** Significantly reduces the risk of fire caused by incidental contact with energized electrical equipment.
- **No Residue.** Instantly evaporates leaving surface clean without inhibiting electrical properties.
- **Plastic Safe.** Will not damage modern plastics used in electronics or electrical assemblies.
- **Non-Abrasive.** Will not scratch or scar any surface finish.
- **Contains No Known Ozone Depleting Chemicals.** Offers effective performance while complying with EPA regulations on the use of ozone depleting chemicals.

IV. Physical Properties without propellant

Flash Point	None	Boiling Point	-15.2°F
Odor	Faint ethereal odor	Freezing Point	-149.8°F
Appearance	Colorless	Solubility	Slight in water
Vapor Density	3.52 (air=1)	VOC %	100%
VOC Content (Fed)	Exempt	Specific Gravity	1.21 @ 77°F
Sara Title III, Sect. 313 Chemicals	No	Vapor Pressure	70.9 psig @ 70°F
Prop 65	No	Propellant	134a

V. Specifications and Approvals

- N/A

VI. Performance Characteristics

ASTM D-1130 (KB Value)	<10
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VII. Directions

- Always use in an upright position. Inverting can will dispense freezing liquid which can cause frostbite on exposed skin.
- Do not shake before or during use.
- Hold can 2 to 6 inches away from item to be dusted and pull trigger. Operate in a series of short blasts.
- For more precise delivery of Duster™, use the extension tube.

VIII. Package Description

Part Number	Container Size
04065	12 oz Aerosol w/ Trigger

IX. 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.

X. Special Use Warnings

Aerosol Cans

Do not puncture, incinerate or store above 120° F. Exposure to high temperatures may cause can to burst. Do not place in direct sunlight or near any heat source. Aerosol cans will conduct electricity. Keep away from all live electrical sources including battery terminals, solenoids, electrical panels and other electronic components. Failure to observe this warning may result in serious injury from flash fire and/or electrical shock.

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 this product's Material Safety Data Sheet.

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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