

MICRODUST REMOVER

CLEANERS
AND
DEGREASERS



TECHNICAL DATA SHEET

DESCRIPTION :

Aerolub Micro Dust Remover is a high pressure, non-flammable composition for removing microscopic dust from assemblies. Its high purity formulation and high pressure, moisture free cleaning agent does not scratch plastics, glass, optics, rubber or hardware. It is non-staining, non-conductive, non-corrosive and does not contain any CFCs, chlorinated solvents or ozone depleting chemicals.

APPLICATIONS :

Use on all equipment to remove dust in any industrial, marine, aviation electrical/electronic equipment, Photographic equipment, Watch mechanisms, Film negatives, Computer, Data processing equipment, Electromechanical instruments, Printed circuit boards, Fiber glass connectors, Communication equipment, Precision equipment.

PROPERTIES:

Appearance	Clear Colorless
Specific gravity	1.20±0.02g/cc
Flammability	Non-Flammable
Kinematic viscosity @ 20°C:	N/A
Propellant	CO ₂
Solubility	Insoluble in Water

BENEFITS :

- Delivers pure 100% dry, moisture free cleaning agent.
- Ideal cleaning agent where solvents cannot be tolerated or are inappropriate cleaning agents.
- Non-flammable, non-conductive and safe to use on all metals, plastics, rubbers, optics, glass and delicate components.
- Non staining & non corrosive.
- Leaves no residue and blows away microscopic dust, lint, sand, metallic oxides and other soils.
- Nonabrasive & non-corrosive

Available Packaging : 100ml, 250ml, 400ml Aerosol Spray.

Shelf Life : 24 months from date of manufacture in sealed condition.

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HOW TO USE :

- Do not shake can before or during use and hold can upright while spraying.
- Clear any liquid residue that may have formed in the dip tube of the valve stem by pressing the actuator.
- Use short blast spray method. Use extension tube for tight areas.
- Spray on film negatives only after clearing the valve first.
- Do not spray on skin as it may cause frostbite.

Caution : Contents under pressure. Do not puncture, pierce, or incinerate the container, even after use. Protect from sunlight and store away from heat and sources of ignition. Do not use it on energized equipment or on live circuits. Do not expose to temperatures exceeding 50°C (120°F). Use only in well-ventilated areas. As this can conduct electricity, prevent the risk of electrical shock by keeping away from all live electrical connections and sources of electricity. Do not breathe vapors or spray mist. Harmful by inhalation and avoid contact with skin and eyes. In case of eye contact, flush your eyes with water and contact a physician. If swallowed, may be harmful or fatal. DO NOT INDUCE VOMITING. CALL A PHYSICIAN IMMEDIATELY. KEEP OUT OF REACH OF CHILDREN.

General : Use in well-ventilated areas. Avoid continuous breathing of vapor and spray mist. In closed areas or areas with poor ventilation, use respiratory protection. For complete details on safety, and short and long-term exposure, refer to this product's safety data sheet (SDS). Dispose as industrial waste only in accordance with governing regulations. For proper disposal, empty aerosol can be completely.

Handling : Read instructions on the container label of the product before use. The product safety data sheet (SDS) contains the relevant information regarding personal protective equipment, safety, short and long-term exposure, and physical and health hazards and is available from Aerolub or your local Aerolub distributor or contact care@aerolubspecialties.com.

Limited Warranty : The information and data contained in this sheet are accurate to the best of our knowledge or are obtained from sources, tests, or experiences believed by us to be reliable and accurate. User ® is responsible for determining whether the recommended Aerolub product is fit for a particular purpose. All products should be tested for suitability on a particular application prior to actual use. We make no representations of any kind. Data is offered without warranty.

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