



Product Information

www.miller-stephenson.com

MS-222N/222T Aero-Duster®

Description:

Miller-Stephenson's MS-222N (14oz Aerosol) and MS-222T (10oz Aerosol) Aero-Dusters are aerosol products that are designed for convenient use in many industrial applications. They contain HFC 134a propellant which is a non-ozone depleting chemical. These Aero-Dusters perform as compressed air that deliver a dry blast to remove microscopic dust in numerous applications in areas of electronic, photographic, computer, and other energized electrical equipment. The Aero-Duster® is a pure product with no traces of contaminants and oils, which is essential for critical applications.

Aero-Duster® removes microscopic dust from:

- Semiconductor chips
- Specimens under electron microscopes
- Photographic negatives

Energized Electrical Equipment such as:

- Microminiature assemblies
- Electromechanical instruments
- Magnetic tapes & heads
- Servomechanisms
- Computer peripherals

The Cobra® Duster extension, MS-228, may be used in conjunction with the Aero-Duster for delivery to elusive trouble spots on various equipment.

Advantages:

- Nonconductive
- Nonflammable
- Odorless
- Low order of toxicity
- Compatible with most plastics, elastomers, and metals
- Leaves no residue
- Convenient packaging
- RoHS2 and RoHS3 compliant

Physical Properties of HFC 134a:

Molecular weight.....	102.03
Boiling point.....	-15.0°F/-26.1°C
Vapor pressure.....	96.5 psia @ 77°F/25°C
Density.....	1.21 @ 77°F/25°C
VOC.....	exempt
ODP.....	zero

Aero-Duster® is packaged in two convenient sizes for ease of use in virtually any precision industrial environment. When used with its companion Cobra® Duster extension, its delivery capability is expanded to places here-to-fore inaccessible.

Safety Data Sheets (SDS) are available upon request.

Disclaimer: The manufacturer shall not be liable for any injury, loss or damage, direct or consequential, arising out of the use or inability to use this product. User shall determine the suitability of the product for his intended use and user assumes all risk and liability in connection therewith.

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