



BOSTON AIR DUSTER

Description

Boston Air Duster supplies a powerful burst of compressed pure propellant gas to safely remove dust and lint from all delicate precision equipment and hard to reach areas. It is versatile and handy and should be part of every servicing kit. Ideal for off-site servicing when compressed air is not available. Ideal to clean computer parts and keyboards, electronic components, cameras, clock mechanisms and precision instruments.

Key Performance Properties

- Ideal if compressed air is not available
- Non-abrasive, non-corrosive.
- Moisture-free and leaves no residue
- Safe on all plastics
- RoHS Compliant

Application

Always read the entire label before using product and deactivate equipment before use. Do not use on energized equipment. Hold can in upright position and use in short bursts. Spray approximately 25cm from surface and for hard to reach areas simply attach extension tube. Do not shake can while spraying.

Specification

Propellant - Hydrocarbon

Directions

Remove safety tab on top of nozzle, hold can vertically approximately 20cm from surface. Depress trigger to expel air. For hard to reach places, use the nozzle extender tube.

Packaging

285-gram aerosol can
12 units per outer carton
864 half pallet
1728 full pallet
Product number 78691
Barcode 9340885004597

Storage/Shelf Life

Store in a cool place out of the sun.
Do not store above 50°C

First Aid

Please refer to the Safety Data Sheet which is available at www.cwbrands.com.au/

Disclaimer

CW Brands Pty Ltd believes that the information in this technical data sheet is an accurate description of the typical uses of the product. The data and statements are based on our research and development work and is to the best of our knowledge true and accurate. The user must ensure of the product(s) in their application prior to use in particular to determine its performance, efficiency and safety. The use of this product is beyond the manufacturer's control, and liability is restricted to the replacement of material proven faulty. The manufacturer is not responsible for any loss or damage arising from incorrect usage. Products conform solely to the information contained in this and other related CW Brands Pty Ltd publications.

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