

Performance you can trust



Precision Air Duster



Non-contact cleaner for removal of dirt and debris

Product Overview

ROCOL® Precision Air Duster provides a high pressure blast of 'air' to remove dust and debris from delicate items or items that are in difficult to reach areas.

ROCOL Precision Air Duster is particularly useful for gas fitters and plumbers on items such as gas fires, boilers etc. which collect dust readily, and are otherwise very difficult to clean.

ROCOL Precision Air Duster is also ideal for use on ventilation fans, inside computers and other electronic applications such as PCB's, heat sinks etc. which collect dust readily, and are otherwise very difficult to clean. The gases used do not leave residue on sensitive equipment.

Features and Benefits

- ROCOL Precision Air Duster is suitable for use on most mechanical or electrical equipment.
- ROCOL Precision Air Duster is compatible with most metals and plastics.
- The innovative valve technology used in ROCOL Precision Air Duster allows the can to be angled at any position for easy access in difficult to reach applications.
- For accurate application, or in difficult to reach areas, ROCOL Precision Air Duster is equipped with a convenient extension straw.
- ROCOL Precision Air Duster is completely non-flammable.

Directions for Storage and Use

- ROCOL Precision Air Duster should be sprayed directly onto the area to be cleaned.
- ROCOL Precision Air Duster should be stored out of direct sunlight.
- The storage temperature of ROCOL Precision Air Duster should be controlled below 50°C.
- For accurate or controlled application ROCOL Precision Air Duster should be used with the extension tube provided.
- The shelf life of ROCOL Precision Air Duster is 4 years from date of manufacture.

Specifications

ROCOL Precision Air Duster is ideal for:

- Gas fires
- Boilers
- Electrical equipment
- Electronics
- Ventilation fans
- Other mechanical applications

ROCOL Precision Air Duster does not contain: mineral hydrocarbons, animal derived materials, nut oils or genetically modified ingredients.

- NSF K2 Registered – 141423

Pack Sizes

Pack Size	Part Code
254g	32310

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Property	Result
Appearance	Dry, colourless gas
Base Type	Non-flammable liquefied propellant

Values quoted above are typical and do not constitute a specification.

Precision Air Duster is produced at a Halal Control Certified Site (Swillington UK) and is certified as Halal only where the Halal Control Logo is displayed on the product label (certificate registration number C-912-350-05-01/1).

Safety Data Sheets

Safety data sheets are available for download from our website www.rocol.com or may be obtained from your usual ROCOL contact.

The information in this publication is based on our experience and reports from customers. There are many factors outside our control or knowledge which affect the use and performance of our products, for which reason it is given without responsibility.

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