

# QB

## PRECISION DUSTER



### Removes dirt and dust with a quick blast of a moisture free compressed gas.

- Excellent for cleaning delicate parts and electronic components in hard to reach areas
- Safe on plastics
- Nonflammable
- Moisture free
- Nonabrasive
- Odorless
- VOC Free

### QB Precision Duster is available in this size:

10 oz. (284 grams) aerosol      Part No. 05710

### Where can QB Precision Duster be used?

- |                             |                    |
|-----------------------------|--------------------|
| ● Electronic Equipment      | ● Medical Devices  |
| ● Avionics                  | ● Industrial       |
| ● Magnetic Tape Heads       | ● Film Negatives   |
| ● Printers                  | ● Computers        |
| ● Data Processing Equipment | ● Office Equipment |
| ● Laboratory Instruments    | ● Optical Cleaning |
| ● Photographic Equipment    | ● Typewriters      |

### General Information

QB Precision Duster is a moisture-free compressed gas that provides a quick blast for removing dirt, dust and other contaminants from delicate assemblies and electronic components. With the pinpoint extension tube, QB Precision Duster can easily remove particles from those hard-to-reach spaces. It delivers a strong blast to remove debris, and it will not leave a residue. QB Precision Duster is nonflammable and safe on plastics. QB Precision Duster does not contain any Volatile Organic Compounds (VOC).

Material Safety Data Sheets are available upon request.

### Properties

#### Flash point:

None

#### Boiling Point:

-15.7°F

#### Vapor density (air=1)

@ 77°F:

3.6

#### Specific gravity (water=1 @ 77°F):

1.21

#### Solubility in water @ 77°F/14.7 psi:

0.15%

#### Appearance:

Clear, colorless  
liquified gas

#### Odor:

Slight ethereal



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