



# Blow Jet

A powerful moisture-free gas to remove dust and debris from delicate or inaccessible areas.



## Features & Benefits

- Removal of dust – used on most materials, including most plastics
- Chills to  $-40^{\circ}\text{C}$  – great for cooling components
- Moisture free – will not promote corrosion
- Non-abrasive – will not damage sensitive components
- Contains no solvents – safe on delicate or inaccessible areas

P/N	Product	S/C	Packaging
86938	Blow Jet	KBL-F	400 ml aerosol

## Application

KENT Blow Jet is ideal for the safe removal of dust and debris from delicate or inaccessible areas.

Blow Jet is ideal for cleaning video, biomedical, computer, office, optics and photo equipment. When using aerosol inverted KENT Blow Jet cools to  $-40^{\circ}\text{C}$  for tracing errors in electronic circuits.

## Instructions

1. Turn off power to equipment being cleaned.
2. Fit the extension tube provided to reach more inaccessible areas.
3. Keep the can in an upright position when spraying to avoid discharging liquefied propellant (freezing effect).
4. Invert the can when spraying to activate freezing effect.
5. Spray area and allow KENT Blow Jet to completely evaporate before restoring power to equipment.

### **Attention:**

Don't spray on active electronic components and ensure that the propellant has evaporated before starting equipment / device again. Don't spray on body parts.



## Technical Information

<b>Base:</b>	Propane / butane
<b>Appearance / colour:</b>	Aerosol, colourless
<b>Odour:</b>	Odourless
<b>pH:</b>	Not determined
<b>Solubility in water:</b>	Not miscible or difficult to mix
<b>VOC:</b>	550 g/l
<b>Shelf life:</b>	24 months
<b>Custom tariff code:</b>	2711 13 97

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