



Cleaners



Non-flammable
(*directive 2008/47/EC)

Reusable jet nozzle



Precision Duster with nozzle



PRECISION DUSTER

PRECISION DUSTER FOR USE WITH SEPARATE ADAPTOR

High flow duster for use with separate jet-spray nozzle for the removal of dry contamination. Compatible with industry-standard duster attachments.

- Powerful duster for use with separate precision jet nozzle
- Non-flammable* & safer in use
- Instantly removes dry contamination
- Climate friendly, low GWP of 6
- Multi-use: swap adaptors for different applications
- Brass jet nozzle eliminates potential for static build-up when used with anti-static wrist band

PRODUCT CODES / FILL SIZES



33278 / 300ml



30776 / Reusable jet nozzle

APPLICATIONS

Suitable for instant cleaning of inaccessible areas or where the use of solvents is not desirable. Can be used safely and efficiently on:

- Production line electronics
- Computers
- Optics
- Gas burner jets
- PCB's
- Precision Instruments
- Laboratory Equipment
- Photocopiers

DIRECTIONS

- Do not shake can prior to use.
- Screw on nozzle, taking care not to over-tighten.
- The product should be held in a fairly upright position and sprayed directly onto the part to be cleaned.
- Do not invert can.
- The precision jet nozzle helps to reach remote areas and components.
- If static is to be avoided ensure an earthing circuit is established with an anti-static strap or similar.
- When can is fully discharged (empty) remove nozzle and re-use.

TECHNICAL DATA

Appearance	Gas at room temperature
Odour	Slight ethereal odour
SG @ 20°C	1.18
Pressure @ 25°C	4.9 Bar
Discharge rate @ 20°C	2.8 g/sec
Solubility	Not applicable
Flammability	<p>Non-flammable (according to directive 2008/47/EC)*</p> <p>* Although classified as nonflammable by GHS, DOT, IATA and IMDG and as measured by ASTM E-681 and ISO 10156, Solstice® Propellant (HFO-1234ze) can exhibit vapor flame limits at elevated temperatures. Solstice® Propellant has a very narrow flammable range (LFL-UFL) of 8.0 - 8.5 volume percent in air at one atmosphere under the following conditions:</p> <ul style="list-style-type: none"> • Temperature is 86°F (30°C), (and) • Relative Humidity ≥50%, (and) • High energy ignition source or open flame is present <p>Accordingly, CRC recommends that for use on energized electrical equipment the ambient temperature should be below 28°C.</p>
Flashpoint	Not applicable in sealed aerosol

MATERIALS COMPATIBILITY

OK	All materials
CAUTION	-
NOT OK	-

STORAGE & SHELF LIFE

The product may be stored at normal ambient temperatures and has a shelf life of not less than 6 years with correct storage. Aerosols should always be stored below 50°C, away from direct heat and naked flame.

HEALTH AND SAFETY

A separate Safety Data Sheet (SDS) according to EC Regulation 73/404/EEC and 648/2004/EC is available from Ambersil.com or via info.uk@crcind.com

MISREPRESENTATION ACT 1967

TRADE DESCRIPTIONS ACT 1968

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