

Which duster is the right one for you?

Chemtronics Dusters

are microscopically clean, oil and moisture free sources of "canned air" developed for applications where safe, ultra-pure cleaning is required.

Compact and portable, Chemtronics dusters deliver powerful jet action to instantly remove particles from even the most inaccessible areas. Dusters are available in a variety of sizes, made with a variety of materials, and with a variety of power.

So which one is right for you?



TW Chemtronics®
Nothing Cleans Like Chemtronics

Choose the duster that's

best for your application

Ultrajet®

The duster with the BIGGEST blast to clean anything fast

Most Cleaning Strength
Nonflammable

ES1020 10 oz. aerosol
ES1020K 10 oz. aerosol kit
ES1020R 10 oz. aerosol refill

Ultrajet® All-Way

The duster that sprays in any direction with the BIGGEST blast to clean anything fast

All-Way Spray
Most Cleaning Strength
Nonflammable

ES1620 8 oz. aerosol



Ultrajet® 70

The powerful, economical duster with a BIGGER blast than competitive dusters

More Cleaning Strength
Nonflammable
More Economical

ES1015 10 oz. aerosol

Duster

The economical, regular strength duster

Regular Cleaning Strength
Nonflammable
More Economical

ES1017 10 oz. aerosol
ES1217 8 oz. aerosol
ES1617 12 oz. aerosol

152A Blast™

The economical extra strength general-purpose duster

More Cleaning Strength
Flammable
More Economical

ES1029 10 oz. aerosol

152A Duster

The economical regular strength general-purpose duster

Regular Cleaning Strength
Flammable
Most Economical

ES1027 10 oz. aerosol

	Blasting Power	Plastic Safe	Flammable	Ozone Safe	All-Way Spray	Purity	Contents	Force Generated*	Internal Pressure	VOC** Content	GWP***	Use On Live Circuits	Use On De-energized Circuits	Specially for
Ultrajet®	XX Strength	P	N	O	No	99.99% Filtered to 0.2 microns	HFC-134a	1.51 N	71 PSIG	0.00%	1300	Yes	Yes	Removing dust build up from circuit boards. Removal of entrapped solvent from under surface mount devices. Wherever the possibility of static discharge or ignition exists.
Ultrajet® All-Way	XX Strength	P	N	O	Yes	99.99% Filtered to 0.2 microns	HFC-134a	1.78 N	71 PSIG	0.00%	1300	Yes	Yes	Spraying in any direction without dispensing liquid. Cleaning fiber optic connectors and bulkheads. Wherever the possibility of static discharge or ignition exists.
Ultrajet® 70	X Strength	P	N	O	No	99.99% Filtered to 0.2 microns	HFC-134a	1.35 N	71 PSIG	0.00%	1300	Yes	Yes	Cleaning particles from contacts and relays. Removing debris from precision optics. Wherever the possibility of static discharge or ignition exists.
Duster	Regular Strength	P	N	O	No	99.99% Filtered to 0.2 microns	HFC-134a	0.94 N	71 PSIG	0.00%	1300	Yes	Yes	Removing debris from paper shredders and office equipment. Removing surface contamination from A/V equipment. Wherever the possibility of static discharge or ignition exists.
152A Blast™	X Strength	P	F	O	No	99.90%	HFC-152a	1.38 N	63 PSIG	0.00%	140	No	Yes	Cleaning particles from powered-down, de-energized connectors, contacts and relays. Office equipment maintenance and repair. Computer maintenance and repair.
152A Duster	Regular Strength	P	F	O	No	99.90%	HFC-152a	0.87 N	63 PSIG	0.00%	140	No	Yes	Cleaning particles from powered-down, de-energized connectors, contacts and relays. Removing debris from keyboards and office equipment. Removing surface contamination from A/V equipment.

P - Plastic Safe F - Flammable N - Nonflammable O - Ozone Safe * Force generated measured without extension tubes on Shimpo force gauge.

** VOC is the Volatile Organic Compounds content by weight.

*** Global warming potential (GWP) is calculated based on a 100 year time horizon. Carbon dioxide has a GWP of 1.

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ITW Chemtronics — Offering you the right products for your applications.

Still not sure which product is right for your application? ITW Chemtronics' sales and technical services staff are ready with expert guidance on product selection – ensuring that you have the information necessary to make the right choice.

Call your local ITW Chemtronics sales representative for expert guidance with your application needs.

Need Technical Information?

Call our technical hotline at 770-424-4888 ext. 137 or e-mail AskChemtronics@chemtronics.com
Visit us on the web at www.chemtronics.com.

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Nothing Cleans Like Chemtronics

8125 Cobb Center Drive • Kennesaw, GA 30152-4386

TEL: 1-770-424-4888 • 1-800-645-5244

FAX: 1-770-423-0748 • 1-800-243-6003

www.chemtronics.com