

Product Selection Guide

	Blasting Power	Nonflammable	All-Way Spray	Contents	Force Generated*	Internal Pressure	GWP***	Use On Live Circuits
Ultrajet®	XX Strength	✓	No	HFC-134a	1.51 N	71 PSIG	1300	Yes
Ultrajet® All-Way	XX Strength	✓	Yes	HFC-134a	1.78 N	71 PSIG	1300	Yes
Ultrajet® 70	X Strength	✓	No	HFC-134a	1.35 N	71 PSIG	1300	Yes
Duster	Regular Strength	✓	No	HFC-134a	0.94 N	71 PSIG	1300	Yes
152A Blast™	X Strength		No	HFC-152a	1.38 N	63 PSIG	140	No
152A Duster	Regular Strength		No	HFC-152a	0.87 N	63 PSIG	140	No
Typhoon Blast	XX Strength	✓	No	HFO-1234ze	1.08 N	47 PSIG	6	Yes
Typhoon Blast All-Way	XX Strength	✓	Yes	HFO-1234ze	1.19 N	47 PSIG	6	Yes
Typhoon Blast 70	X Strength	✓	No	HFO-1234ze	0.93 N	47 PSIG	6	Yes
Typhoon Surge	Regular Strength	✓	No	HFO-1234ze	0.64 N	47 PSIG	6	Yes

* 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.