

Air Guns

Applications

- Used for washing machinery, or cleaning places where out of reach.

Features

- Simple design.
- Easy to control air injection amount for user's convenience.
- Universally used due to the various length nozzles.
- Made from engineering plastic to be light and impact-resistant.

Specifications

- Fluid type : Air (No other gases or liquids)
- Working pressure: 0~150PSI / 0~9.9Kgf/cm² (0~990KPa).
- Negative pressure: -29.5in Hg / -750mmHg (-750Torr)
- Working temperature: 32~140°F / 0~60°C

CAUTION

- Be sure to refer to the Caution Safety, Classification of Warning Indication (P7), and Common Caution of Fitting Products (P8) before use.
- Be sure to prevent excessive impact, rotation, and bending because the main body is made from plastics.
- Make sure that the machine is at a stop before washing the product and removing the dust.

Product Code System

CA

Air Gun

01

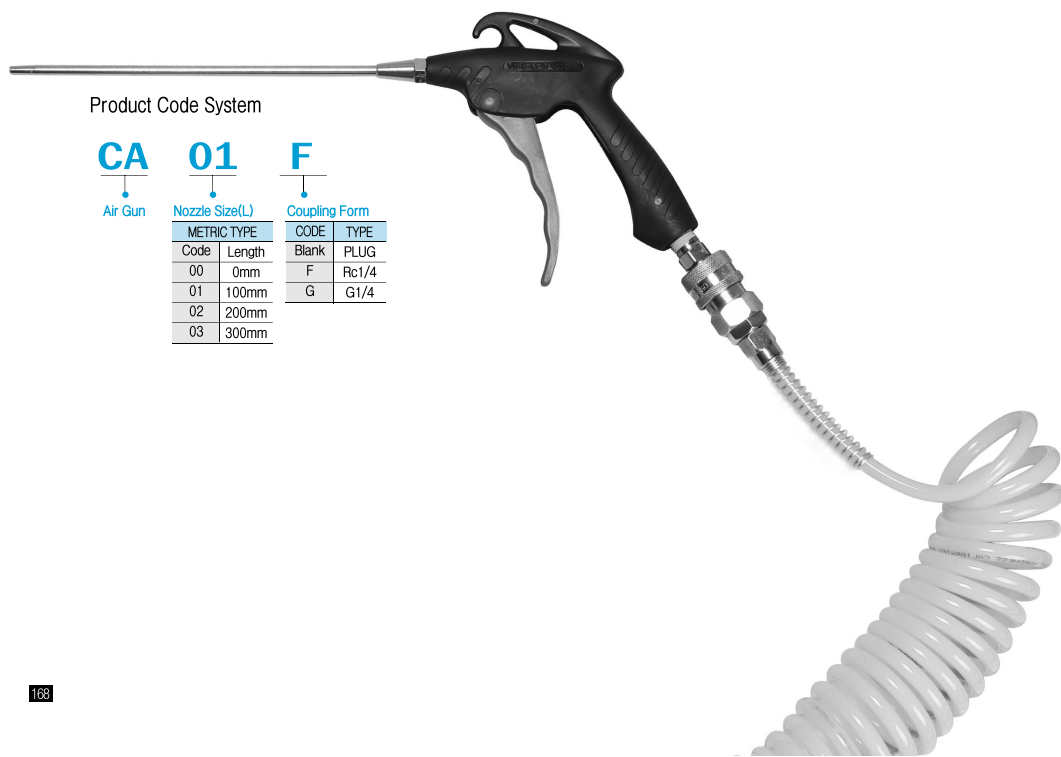
Nozzle Size(L)

METRIC TYPE	
Code	Length
00	0mm
01	100mm
02	200mm
03	300mm

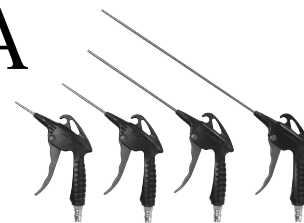
F

Coupling Form

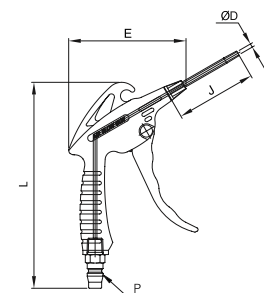
CODE	TYPE
Blank	PLUG
F	Rc1/4
G	G1/4



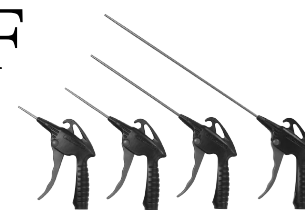
CA



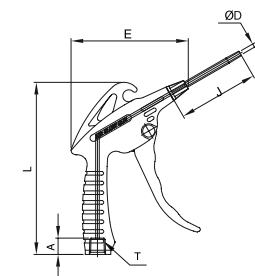
MODEL	P	ØD	L	E	J	WEIGHT(g)	BOX(EA)
CA-0050	PM20	3.0	169.9	96.8	50.0	116.0	40
CA-0100	PM20	3.0	169.9	96.8	100.0	129.0	40
CA-0200	PM20	3.0	169.9	96.8	200.0	136.0	30
CA-0300	PM20	3.0	169.9	96.8	300.0	151.0	25



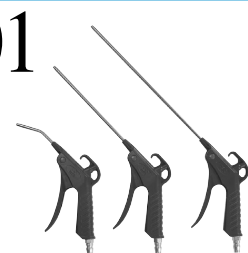
CAF



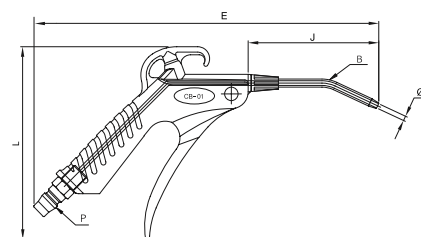
MODEL	T	ØD	L	E	A	J	WEIGHT(g)	BOX(EA)
CA-0050F	G1/4, Rc1/4	3.0	142.1	96.8	13.5	50.0	93.0	40
CA-0100F	G1/4, Rc1/4	3.0	142.1	96.8	13.5	100.0	106.0	40
CA-0200F	G1/4, Rc1/4	3.0	142.1	96.8	13.5	200.0	113.0	30
CA-0300F	G1/4, Rc1/4	3.0	142.1	96.8	13.5	300.0	128.0	25



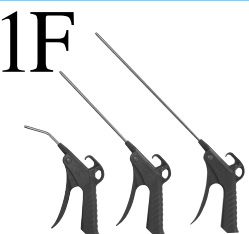
CB01



MODEL	P	ØD	L	E	J	B	WEIGHT(g)	BOX(EA)
CB01-100	PM20	3.5	143.6	258.2	100.0	Bent	141.0	40
CB01-200	PM20	3.5	143.6	358.2	200.0	Straight	155.0	30
CB01-300	PM20	3.5	143.6	458.2	300.0		170.0	25



CB01F



MODEL	T	ØD	L	E	A	J	B	WEIGHT(g)	BOX(EA)
CB01-100F	G1/4, Rc1/4	3.5	143.6	242.7	13.5	100.0	Bent	118.0	40
CB01-200F	G1/4, Rc1/4	3.5	143.6	342.7	13.5	200.0	Straight	132.0	30
CB01-300F	G1/4, Rc1/4	3.5	143.6	442.7	13.5	300.0		147.0	25

