

Specification:

Fluid	Air, Water, Vacuum, Oil
Operating pressure range	0 ~11 bar (0 ~ 1.1 Mpa)
Proof pressure	12 bar (1.2 Mpa)
Temperature	-5 ~ 60°C (23 ~ 140°F) No freezing

Ordering Code:
PC 08 -02




① ② ③

①Push In Fitting type (Refer to the code under image)






②Fitting Size:

Code	Tubing O.D	Thread	Code	Tubing O.D	Thread	Code	Tubing O.D	Thread	Code	Tubing O.D	Thread
4-M5	4mm	M5X0.8	6-03	6mm	3/8"	10-01	10mm	1/8"	12-04	12mm	1/2"
4-01	4mm	1/8"	6-04	6mm	1/2"	10-02	10mm	1/4"	14-03	14mm	3/8"
4-02	4mm	1/4"	8-01	8mm	1/8"	10-03	10mm	3/8"	14-04	14mm	1/2"
6-M5	6mm	M5X0.8	8-02	8mm	1/4"	10-04	10mm	1/2"	16-03	16mm	3/8"
6-01	6mm	1/8"	8-03	8mm	3/8"	12-02	12mm	1/4"	16-04	16mm	
6-02	6mm	1/4"	8-04	8mm	1/2"	12-03	12mm	3/8"			





Push In Fitting Type:

 SL Speed Controller	 PC Straight Male	 PCF Straight female	 PL Elbow Male	 PLL Extended Elbow	 PLF Elbow Female
 PH Universal Male	 PHF Universal Female	 PX Male Y	 PB Male Branch Tee	 PD Male Run Tee	 PU Union Straight
 PV Union Elbow	 PY Union Y	 PE Union Tee	 PZ Union Cross	 PK Branch Union	 PKB Male Branch
 PP Plug	 PGJ Plug Reducer	 PM Bulkhead Union	 PMF Bulkhead Female		

Different Dia Fitting:

					
PG	PW	PEG	PKG	PKD	
PG6-4	PW6-4	PEG6-4	PKG6-4	PKD6-4-01	
PG8-6	PW8-6	PEG8-6	PKG8-6	PKD8-4-02	
PG10-8	PW10-8	PEG10-8	PKG10-8	PKD8-6-02	
PG12-10	PW12-10	PEG12-10	PKG12-10	PKD10-8-03	

Silencer:

			
BSLM	BSL	BESL	PSL
BSLM-M5 BSLM-01	BSL-M5 BSL-01	BESL-01 BESL-02	PSL-01 PSL-02
BSLM-02 BSLM-03	BSL-02 BSL-03	BESL-03 BESL-04	PSL-03 PSL-04
BSLM-04 BSLM-06	BSL-04 BSL-06	BESL-06 BESL-10	
BSL-M10	BSL-10		