

APPLICATIONS

-Used in the place where pneumatic piping frequently changes.

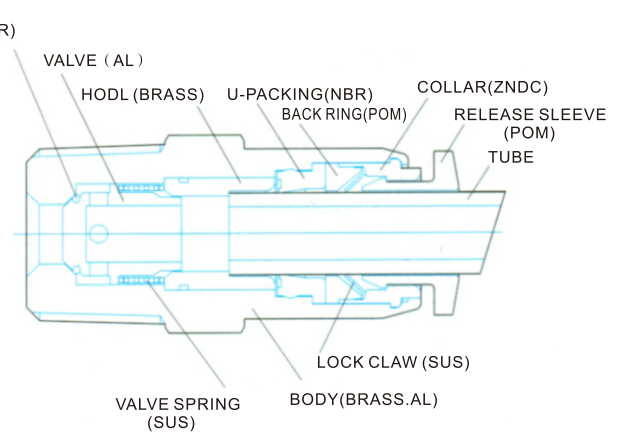
FEATURES

-Air is completely blocked when the tube is released, and the air flows again only after connection to ensure safety. The air flows only when the tube is connected

SPECIFICATIONS

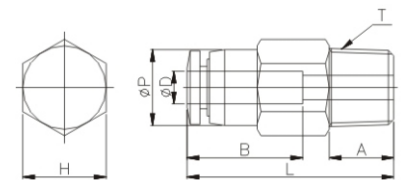
- Fluid type: Air (No other gases or liquids)
- Working pressure: 0~150PSI / 0~9.9Kgf/cm² (0~990kpa)
- Negative pressure: -29.5in Hg / -750mmHg (-750Torr)
- Working temperature: 32~140° F / 0~60° C
- Applicable Tube: Polyurethane and Nylon

STRUCTURE



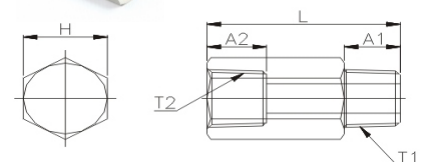
Metric-R							
Model	ØD	ØP	T	L	A	B	H
CVPC 04-M5	4	10	M5X0.8P	31.4	3.6	15.3	10
CVPC 04-M6			M6X1.0P	30.4	4.6	15.3	10
CVPC 04-01			R 1/8	27.3	8	15.3	10
CVPC 06-01	6	11.9	R 1/8	32.6	8	16.3	12
CVPC 06-02			R 1/4	32.6	10	16.3	12
CVPC 08-01	8	14	R 1/8	34.9	8	18.3	14
CVPC 08-02			R 1/4	37.2	10	18.3	14
CVPC 10-03	10	23	R 3/8	56.3	11	20.3	22
CVPC 10-04			R 1/2	58.3	14	20.3	22
CVPC 12-03	12	25	R 3/8	62.3	12	23.3	24
CVPC 12-04			R 1/2	65.3	14	23.3	24

CVPC



R-R						
Model	T1	T2	L	A1	A2	H
CVPF 01-01	R 1/8	R 1/8	28.1	8	8	12
CVPF 02-02	R 1/4	R 1/4	34.1	11	11	17
CVPF 03-03	R 3/8	R 3/8	53.8	12	12	22
CVPF 04-04	R 1/2	R 1/2	61	14	14	24

CVPF



Metric				
Model	ØD	ØP	L	B
CVPU 04	4	10.5	42.3	15.7
CVPU 06	6	12.5	47.5	17
CVPU 08	8	14.8	56.4	19.1
CVPU 10	10	23	65.2	20.5
CVPU 12	12	25	73	23.3

CVPU

