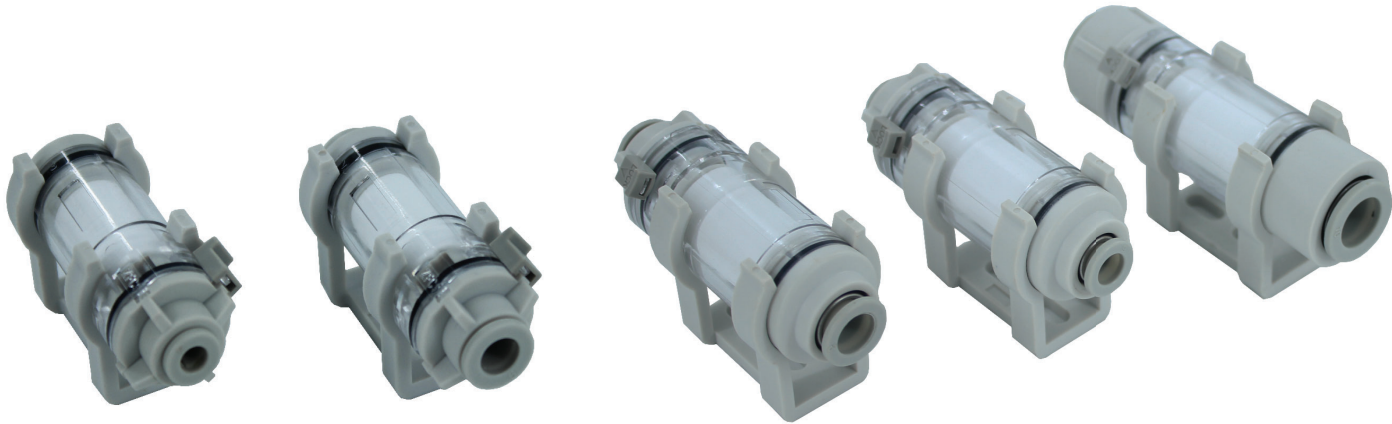



ZFC
5
3
B
Series
Filter Size
Tube Ø mm
Bracket

5	750mm ²
7	1260mm ²

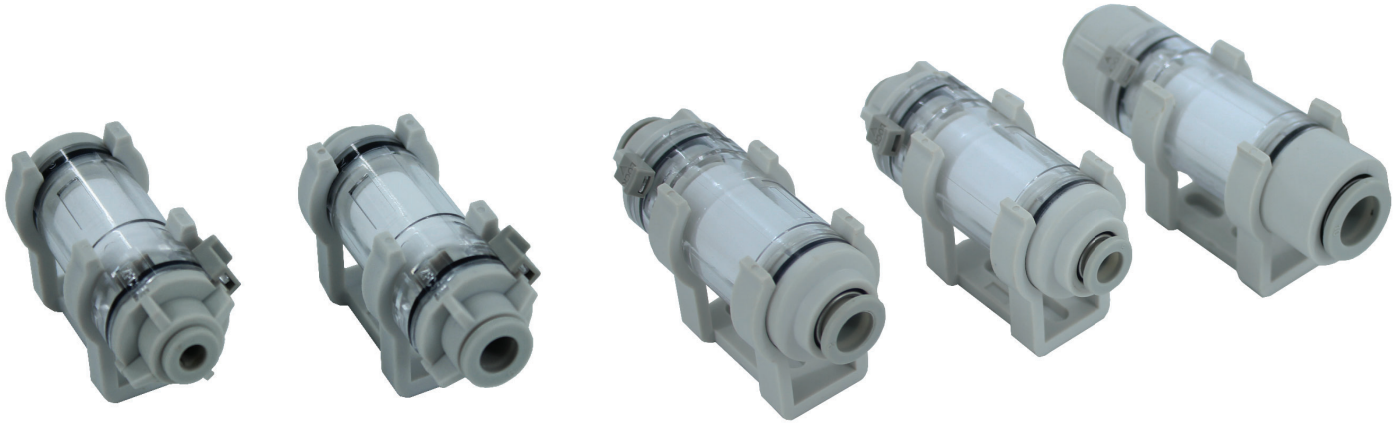
3	4 (5/32")
4	6
5	8 (5/16")
6	10
7	12

B	Bracket
	none

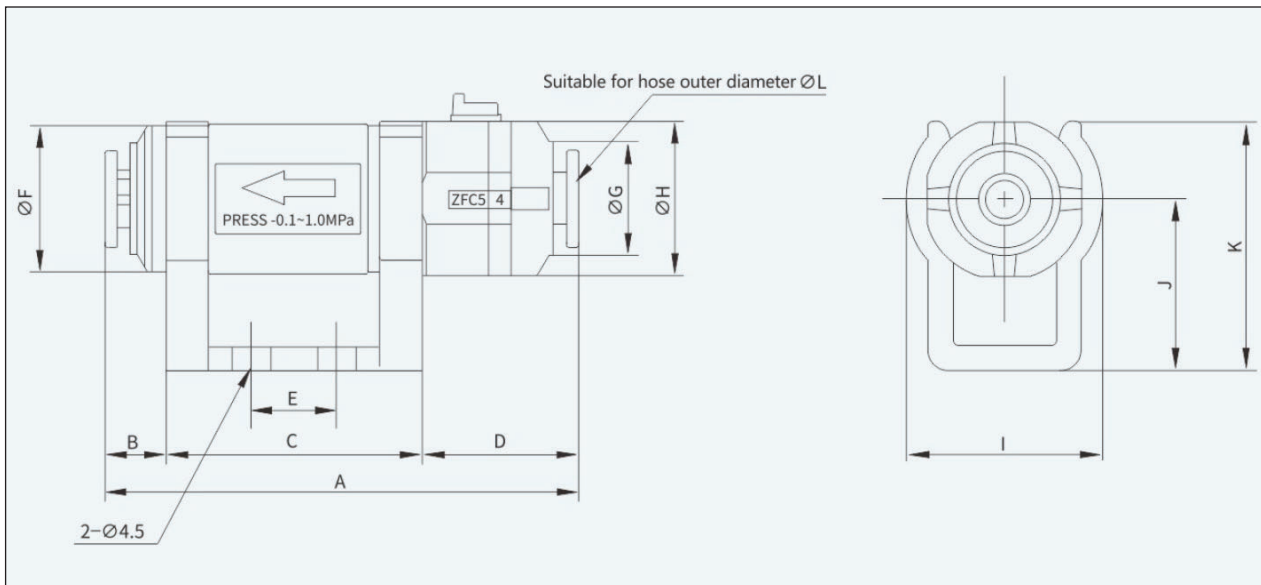
- Inline filters for point of use applications
- Simple push-to-connect fitting connection
- Easy change element
- Transparent filter bowl for easy of inspection

SPECIFICATIONS

Model	ZFC53-B	ZFC54-B	ZFC74-B	ZFC75-B	ZFC76-B	ZFC77-B
Tube Ø mm	4 (5/32")	6	6	8 (5/16")	10	12
Positive Flow Rate NI/min (CFM)	40 (1.4)	130 (4.6)	140 (4.9)	280 (9.9)	320 (11.3)	370 (13.1)
Vacuum Flow Rate NI/min (CFM)	10 (0.4)	75 (2.7)	80 (2.8)	110 (3.9)	120 (4.2)	140 (4.9)
Fluid Medium	Air, Nitrogen					
Pressure Range	-100kPa - 1bar (29.92inHg - 14.7psi)					
Filter Porosity	10µ					
Operating Temperature	0-60°C/32-140°F					
Max Pressure	1.2bar (17.6psi)					
Tubing Materials	Nylon, PU, PE					
Filter Element Spare	ZFC-5		ZFC-7			



DIMENSIONS (mm)



MODEL	A	B	C	D	E	F	G	H	I	J	K	L
ZFC53-B	55.5	8	30	10	10	17	13	19	23	20	29	4
ZFC54-B	55.5	8	30	10	10	17	13	19	23	20	29	6
ZFC74-B	67	10.5	34	12	14	21.5	15.5	23	29	24	35	6
ZFC75-B	69.5	12	34	13	14	21.5	16	23	29	24	35	8
ZFC76-B	78.5	17	34	18	14	21.5	19.5	23	29	24	35	10
ZFC77-B	78.5	17	34	18	14	21.5	21	23	29	24	35	12