

VACUUM PAD SPIGGOTS

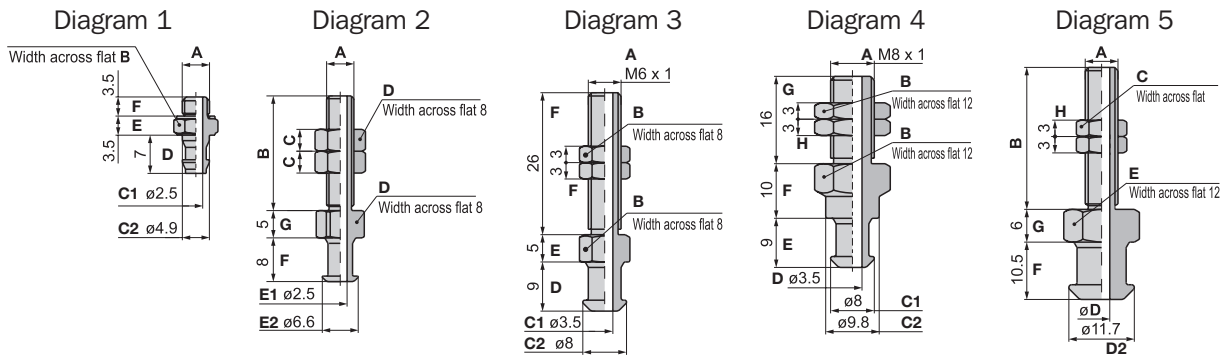
Ordering Code

K C - Z P T	—	1	—	A 5
Model		Suits Pad diameter		Thread
KC-ZPT : Vacuum Pad Spiggot		1 : 2-8 Ø mm		A5 : M5 x 0.8
		50 : 10-16 Ø mm		A6 : M6 x 1
		63 : 20-32 Ø mm		A8 : M8 x 1
		80 : 40-50 Ø mm		B4 : M4 x 0.7
				B5 : M5 x 0.8
				B6 : M6 x 1
				B8 : M8 x 1.25
				B01 : Rc 1/8



Dimensions

All sizes are in millimetres unless stated otherwise.



Model	Diagram	A	Orifice	B	Ø mm C1	Ø mm C2	D	E	F
KC-ZPT1-A5	1	M5 x 0.8	1.7	7	2.5	4.9	7	3.5	3.5
KC-ZPT1-A6	1	M6 x 1.0	1.7	8					

Model	Diagram	A	Orifice	B	D	Ø mm E1	Ø mm E2	F	G
KC-ZPT2-A5	2	M5 x 0.8	2.5	21	8	2.5	6.6	8	5
KC-ZPT2-A6	2	M6 x 1.0	2.5	26					

Model	Diagram	A	Orifice	B	Ø mm C1	Ø mm C2	D	E	F	G
KC-ZPT3-A6	3	M6 x 1.0	3.5	8	3.5	8	9	5	3	26

Model	Diagram	A	Orifice	B	Ø mm C1	Ø mm C2	D	E	F	G	H
KC-ZPT3-A8	4	M8 x 1.0	3.5	12	8	9.8	3.5	9	10	16	3

Model	Diagram	A	Orifice	B	C	Ø mm D	Ø mm D2	E	F	G	H
KC-ZPT4-A6	5	M6 x 1.0	3.5	26	8	3	11.7	12	10.5	6	3
KC-ZPT4-A8	5	M8 x 1.0	4.5	16	12	4.5					

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Dimensions

All sizes are in millimetres unless stated otherwise.

Diagram 6

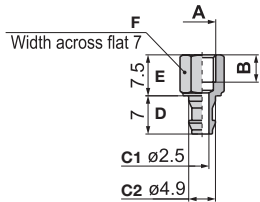


Diagram 7

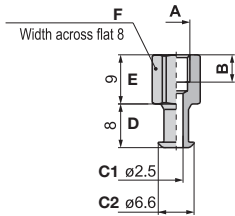


Diagram 8

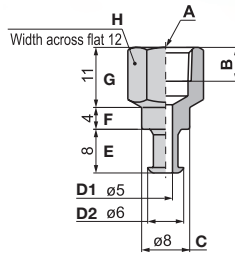
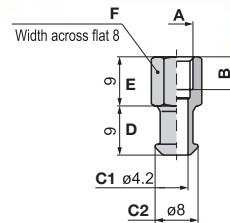


Diagram 9



Model	Diagram	A	Orifice	B	Ø mm C1	Ø mm C2	D	E	F
KC-ZPT1-B4	6	M4 x 0.7	1.7	4	2.5	4.9	7	7.5	7
KC-ZPT1-B5	6	M5 x 0.8	1.7	5					

Model	Diagram	A	Orifice	B	Ø mm C1	Ø mm C2	D	E	F
KC-ZPT2-B5	7	M5 x 0.8	1.7	5	2.5	6.6	8	9	8
KC-ZPT2-B6	7	M6 x 1.0	1.7	6					

Model	Diagram	A	Orifice	B	C	Ø mm D1	Ø mm D2	E	F	G	H
KC-ZPT2-B01	8	1/8"	2.5	6.2	8	5	6	8	4	11	12

Model	Diagram	A	Orifice	B	Ø mm C1	Ø mm C2	D	E	F
KC-ZPT3-B5	9	M5 x 0.8	2.5	5	4.2	8	9	9	8
KC-ZPT3-B6	9	M6 x 1.0	2.5	6					

Diagram 10

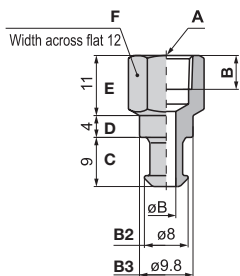
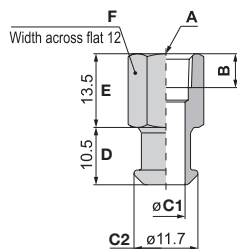


Diagram 11

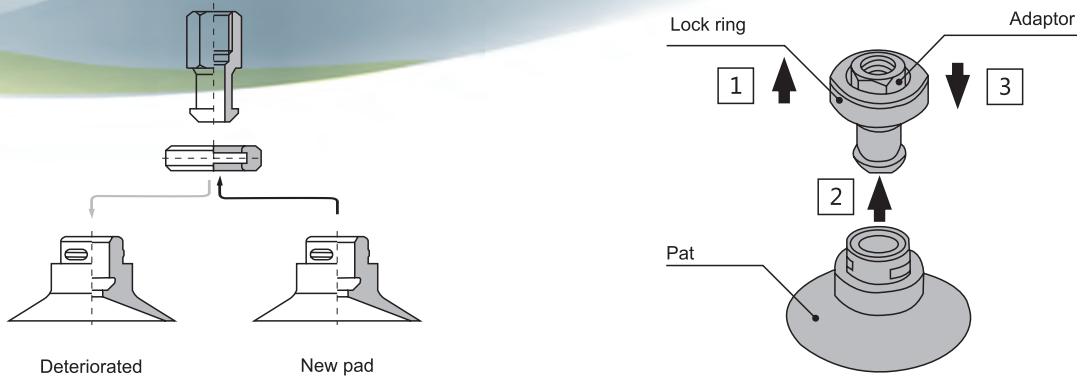


Model	Diagram	A	Orifice	Ø mm B1	Ø mm B2	Ø mm B3	C	D	E	F
KC-ZPT3-B8	10	M8 x 1.25	3.5	3.5	8	9.8	9	4	11	12
KC-ZPT3-B01	10	1/8"	3.5	6.2						

Model	Diagram	A	Orifice	B	Ø mm C1	Ø mm C2	D	E	F
KC-ZPT4-B6	11	M6 x 1.0	3.5	6	4.9	11.7	10.5	13.5	12
KC-ZPT4-B8	11	M8 x 1.25	4.5	8	7.5				
KC-ZPT4-B01	11	1/8"	6.8	6.2	7				

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How to replace cups



Since pads are essentially rubber, deterioration is unavoidable. The rate of deterioration depends on factors such as conditions of use, environment and temperature. Regular maintenance should be performed. If any damage, splitting, cracking or abrasion has occurred in a pad which appears to be harmful, replace it immediately. Also, take care not to damage the outside surface of the pad.

1. Pull the lock ring in the raised position, and after lifting it to the adaptor, remove the old pad by pulling it downward.
2. While holding the lock ring in the raised position, place a new pad onto the adaptor.
3. Confirm that the pad is securely in place and then return the lock ring to its original position.