
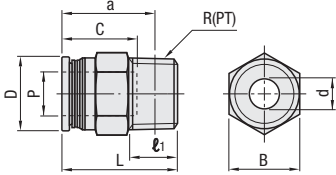


QUICK-FITTING JOINTS

— HEAT RESISTANCE 99°C —




C-M-KC (outer hexagonal shoulder straight joint)



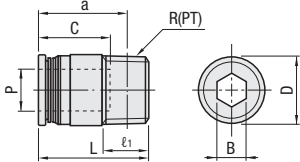
M Main body: brass + nickel plating
Open ring: brass + nickel plating
Threaded part: brass + nickel plating
*The threaded part is sprayed with heat-resistant and leak-proof materials.

⚠ When using, keep the impact pressure (instantaneous pressure due to impact flow, etc.) below the maximum working pressure (300 kPa).
⚠ Be sure to use it with a liner.

Applicable hose Outer diameter/inner diameter	Hose insertion hole		D	d	L	a	B	ℓ ₁	R(PT)	Part No.						
	Hole diameter P	Depth C								Type	No.					
4×4.5	4	18	10	3.2	23	19	10	8	1/8	C-M-KC	4-01-1					
											6-01-1					
6×4	6	18.6	12	5	24.5	20.5	12	10	1/4		6-02-1					
											8-01-1					
8×6	8	19.5	14	6.5	28.2	24.2	14	8	1/8		8-02-1					
											7.2	27.2	21.2	10	1/4	8-02-1
											6.6	30.7	26.7	8	1/8	10-01-1
10×8	10	21	16	9	31.2	25.2	17	10	1/4		10-02-1					
											31.2	24.8	11	3/8	10-03-1	
											33.2	27.2	10	1/4	12-02-1	
12×10	12	21.5	18	11	32.3	25.9	19	11	3/8		12-03-1					




C-M-KOC (inner hexagonal hole straight joint)



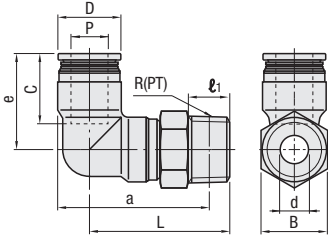
M Main body: brass + nickel plating
Open ring: brass + nickel plating
Threaded part: brass + nickel plating
*The threaded part is sprayed with heat-resistant and leak-proof materials.

⚠ When using, keep the impact pressure (instantaneous pressure due to impact flow, etc.) below the maximum working pressure (300 kPa).
⚠ Be sure to use it with a liner.

Applicable hose Outer diameter/inner diameter	Hose insertion hole		D	L	a	B	ℓ ₁	R(PT)	Part No.						
	Hole diameter P	Depth C							Type	No.					
4×4.5	4	18	10	23	19	3	8	1/8	C-M-KOC	4-01-1					
										6-01-1					
6×4	6	18.6	12	24.5	20.5	5	8	1/8		8-01-1					
										28.2	24.2	5	8	1/8	8-02-2
8×6	8	19.5	14	27.2	21.2	6	10	1/4		8-02-1					
										30.7	26.7	5	8	1/8	10-01-1
										31.2	25.2	6	10	1/4	10-02-1
10×8	10	21	16	17	24.8	8	11	3/8		10-03-1					
										32.2	25.9	8	11	3/8	12-03-1



C-M-KL (outer hexagonal shoulder L-joint)



M Main body: brass + nickel plating
Open ring: brass + nickel plating
Threaded part: brass + IV nickel plating
*The threaded part is sprayed with heat-resistant and leak-proof materials.

⚠ When using, keep the impact pressure (instantaneous pressure due to impact flow, etc.) below the maximum working pressure (300 kPa).
⚠ Be sure to use it with a liner.

Applicable hose Outer diameter/inner diameter	Hose insertion hole		D	d	L	a	e	B	ℓ ₁	R(PT)	Part No.					
	Hole diameter P	Depth C									Type	No.				
4×4.5	4	18	10	2.5	19.3	20.3	18	10	8	C-M-KL	4-01-1					
											6-01-1					
6×4	6	18.6	12	3.8	20.4	22.4	18.6	10	8		8-01-1					
											22.5	25.5	12	8	8-02-1	
8×6	8	19.5	14	5.5	24.5	19.5	14	10	1/4		10-01-1					
											23.5	27.5	14	8	1/8	10-02-1
											25.5	28.1	17	11	3/8	10-03-1
10×8	10	21	16	7.5	26.7	29.7	21.5	17	10		12-02-1					
											9	26.7	29.7	10	1/4	12-03-1
											9.4	27.7	30.3	11	3/8	



Order

Part No.
C-M-KC 8-01-1
C-M-KOC 6-01-1
C-M-KL 4-01-1
C-M-PL 4-01



Price



Days to Ship

Order / Quote:
WOS: <https://in.misumi-ec.com/>
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•C-M-PL C-M-POL
Stock

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