OUICK-FITTING JOINTS FOR MOLD COOLING

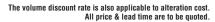
Printed in Red

QUICK-FITTING JOINTS FOR MOLD COOLING

—FOR HIGH TEMPERATURE TYPE (HEAT-RESISTANT 99°C SERIES) —

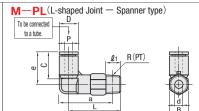


The volume discount rate is also applicable to alteration cost All price & lead time are to be quoted.





-STANDARD TYPE (HEAT-RESISTANT 60°C SERIES) -

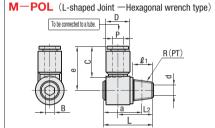


- Main body: Poly butylene terephthalate resin (PBT) Release ring: Polyacetal resin (POM)
 Thread: Brass (C3604) + nickel plating Thread JIS B 0203 tapered thread for tubing R (PT) **Thread part is applied with sealant.
- ¶ M−PL is made in integral structure,
- w IVI—rL is made in integral structure, and cannot be disassembled.

 ① Use in normal pressure 300kPa (3kgf/cm²) or lower. Keep water temperature under 60℃.
- Set the surge pressure (the pressure that acts instantaneously due to an impact flow) so that it does not exceed the maximum working pressure (300 kPa)
- Pe sure to use an insert sleeve when using this socket.

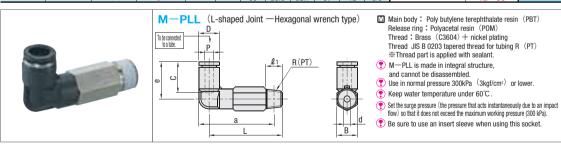
Matching tubes					,	D d			_	В	l ₁	R(PT)	Catalog No.		U/Price	
Outer×Inner dia.	Hole dia. P	Depth C	D	d	L	а	е	В	æι	R(PI)	Type	No.	1~19			
4×2.5	4	15	10	3	23.3	24.3	18	10	8	1/8		4-01				
4/\2.5	4	13	10	3	26.3	25.3	10	14	11	1/4				1/4	4-02	
					25	27.3		12	8	1/8		6-01				
6×4	6	17	12.5	4.6	28	28.2	20	14	11	1/4	-	6-02	70			
					29.8	29.7		17	12	3/8		6-03				
	8		14.5		28	31.3	23	14	8	1/8		8-01	ıt			
8×6		18		6	31	32.2		14	11 12	1/4	M—PL	8-02				
					32.8	33.7				3/8		8-03	0			
				6	33	37.8		17	8	1/8		10-01				
10×7.5	10	20.5	17.5	8	36	38.7	26.5	17	11	1/4		10-02	Č			
					0	37	39.4			12	3/8		10-03	9		
12×9	12	23.5	21	8	38	42.5	29.5	21	11	1/4		12-02				
12/59	12	23.3	21	10	39	43.2	29.5	21	12	3/8		12-03				





- Main body: Poly butylene terephthalate resin (PBT) Release ring: Polyacetal resin (POM) Thread: Brass (C3604) + nickel plating Thread JIS B 0203 tapered thread for tubing R (PT) *Thread part is applied with sealant.
- M—POL is made in integral structure. and cannot be disassembled.
- Use in normal pressure 300kPa (3kgf/cm²) or lower
- Keep water temperature under 60℃.
- Set the surge pressure (the pressure that acts instantaneously due to an impact flow) so that it does not exceed the maximum working pressure (300 kPa).
- Pe sure to use an insert sleeve when using this socket.

	Matching tubes Tube inserting hole		Hexagonal wrench size		al		Lo		_	l ₁	R(PT)	Catalog	No.	U/Price			
	Outer×Inner dia. Hole dia. P	Depth C	°○B	D	a	1 L	L2	а	е	£1	R(PI)	Type	No.	1~19			
	6×4	c	17	O 5	13	4.6	24	15.4	20	24	8	1/8		6-01			
	0/4	О	17		13		27	18.4	21	24	11	1/4		6-02	u u		
	8×6	8	3 18						27	15.9	23		8	1/8		8-01	인
				○ 8	14	6	30	18.9	24	27	11	1/4	M-POL	8-02	at		
							31	19.9	24.7		12	3/8		8-03	ot		
	10×7.5	10	20	△10	10	0	34	20.9	28	04	11	1/4		10-02	Ď		
	10.7.5	10	20	○10	18	ð	35	21.9	28.7	3.7	12	3/8		10-03	Ø		
i	12×9	12	23.5	O12	21	10	10 39	23.9	32.7	37		3/8		12-03			



Matching tubes			<u> </u>	D d L a		_	_	Allen side	l ₁	D(DT)	Catalog No.		U/Price	
Outer×Inner dia.	Hole dia. P	Depth C	ט	u	L	а	е	В	£1	R(PT)	Type	No.	1~1	9
4×4.25	4	15	10	3	35.3	36.3	18	10	8	1/8		4-01		<u> </u>
6×4					38	40.3		12	8	1/8		6-01		
	6	17	12.5	4.6	41	41.2	20	14	11	1/4	M-PLL	6-02		
					43.3	43.2		17	12	3/8		6-03	≥	<u> </u>
	8	3 18			43.5	46.8	23	4.4	8	1/8		8-01	at .	
8×6			14.5	6	46.5	47.7		14	11	1/4		8-02	1	
					48.3	49.2		17	12	3/8		8-03	Ö	0
10\/7.5	10	20	17.5	8	54.5	57.2	26.5	17	11	1/4		10-02	5	
10×7.5	10	20	17.5	0	55.5	57.9	20.5	17	12	3/8		10-03	C	
10\/0	12	23.5	21	8 60 64	64.5	29.5	21	11	1/4		12-02			
12×9	12	23.3	21	10	61	65.2	29.0	۷۱	12	3/8		12-03		_















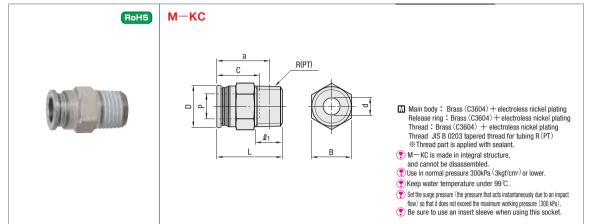
Catalog No.



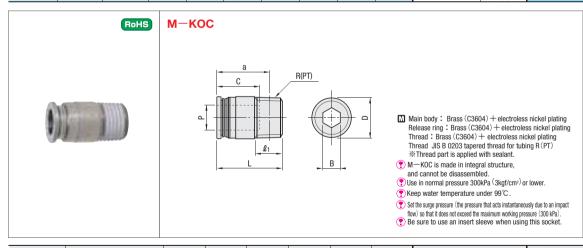


0	SGP Stock

Quan	tit	y discoi	ınt rate	
Quantity	1	1~19	20~99	100~199
Rate		-	5%	10%



Matching tubes	Tube inse	rting hole	D	d		_	В	l ₁	R(PT)	Catalog No.		Catalog No.		U/Price						
Outer×Inner dia.	Hole dia. P	Depth C	ь	a		а	ь	£1	R(PI)	Туре	No.	1~19								
4×2.5	4	14.5	9.4	2.5	20.6	16.6	10	- 8	1/8	1/0	1/0		4-01-1							
6×4	6	10.0	11 /	4	22.2	18.2	12	٥			6-01-1									
0/4	О	10.0	10.0	10.0	10.0	10.0	16.6	10.0	10.0	10.0	11.4	4	26.2	20.1		11	1/4		6-02-1	u
8×6	8	17.7	177	177	177	177	177	13.4		27.4	23.4	14	8	1/8		8-01-1	iio			
	0		13.4	6	26.1	20.1		11	1/4	м-кс	8-02-1	at								
		20								00.1	26.1		8	1/8	W KO	10-01-1	ot			
10×7.5	10		16.4	8	30.1	24.1	17	11	1/4	-	10-02-1	'n								
					28.6	22.3		12	3/8		10-03-1	O								
10 > 0	10	20.6	19.4	8.5	35.2	29.2	01	11	1/4		12-02-1									
12×9	12	22.6		9	31.2	24.9	21	12	3/8		12-03-1									



	Matching tubes	Tube inse	erting hole	D		а	В	l ₁	R(PT)	Catalog	No.	U/Price	е				
	Outer×Inner dia.	Hole dia. P	Depth C		_	2 4 5	L1	N(FI)	Туре	No.	1~19)					
	4×2.5	4	14.5	9.9	20.6	16.6	2.5				4-01-1						
	6×4	6	16.6	11.9	22.2	18.2	4	8	1/8	1/8		6-01-1	u				
	0×6	8×6 8	Ω	Ω	Ω	Ω	17.7	13.9	27.4	23.4	5				8-01-1	<u> </u>	
	0/0		17.7	13.9	26.1	20.1	6	11	1/4		8-02-1	at					
	10×7.5				30.1	26.1	5 6 8	8	1/8		10-01-1	ot					
		10	20	16.9	29.1	23.1		11	1/4		10-02-1	Ď					
					28.6	22.3		12	3/8		10-03-1	O					
	12×9	12	22.6	20.8	31.2	24.9		12			12-03-1						

M-KOC6-01-1