QUICK-FITTING JOINTS FOR MOLD COOLING -INTEGRATED PLUG · SOCKET-

-FOR WARM WATER (HEAT RESISTANT 80°C SERIES)-

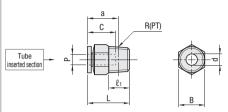


The quantity discount rate is also applicable to alteration cost. All price & lead time are to be quoted.







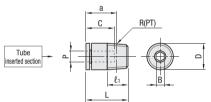


- M Body: Brass (C3604)+Nickel plating Release ring: Polyacetal resin (POM) Thread: Brass (C3604)+Nickel plating Thread JIS B 0203 tapered thread for tubing R(PT) Thread part is applied with heat resistant sealant.
- M-80PC is made in integral structure, and cannot be disassembled.
- Use in normal pressure 300kPa (3kgf/cm²) or lower.
- Keep water temperature under 80℃
- 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).
- Be sure to use an insert sleeve when using this socket.

Matching tubes Tube inserting hole		- 4		_	В	l ₁	R(PT)	Part Number		U/Price	
Outer×Inner dia.	Hole dia. P	Depth C	d	_	а	ם	£1	n(F1)	Туре	No.	1~19
6×4	6	17	4.6	22.6	18.6	12	8	8 1/8	M-80PC	6-01F	
				24.6	18.5	14	11	1/4		6-02F	
8×6	8	18.5	7	27.9	23.9		8	1/8		8-01F	tic
				26.6	20.6		11	1/4		8-02F	ta
				23.9	17.6	17	12	3/8		8-03F	or
10×7.5	10	21	8.5	29.8	23.8		11	1/4		10-02F	ŏ
				29.3	23		12	3/8		10-03F	Ů

M-80POC (Straight Joint Plug-Hexagonal wrench type)





- M Body: Brass (C3604)+Nickel plating Release ring: Polyacetal resin (POM) Thread: Brass (C3604)+Nickel plating Thread JIS B0203 tapered thread for tubing R(PT) %Thread part is applied with heat resistant sealant.
- ¶ M−80P0C is made in integral structure, and cannot be disassembled.
- Use in normal pressure 300kPa (3kgf/cm²) or lower.
- Reep water temperature under 80°C.
- 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	es Tube inserting hole		D	Hexagonal wrench socket		а	l ₁	R(PT)	Part Number		U/Price
Outer×Inner dia.	Hole dia. P	Depth C	D	ОВ	_	а	£1	n(FI)	Туре	No.	1~19
6×4	6	17	12	0 4	22.6	18.6	8	1/8	M-80POC	6-01F	
						16.5	11	1/4		6-02F	
8×6	8	18.5	14	0 5	27.9	23.9	8	1/8		8-01F	ان≒ا
				© 6 23.9 29.8	26.6	20.6	11	1/4		8-02F	ta
					23.9	17.6	12	3/8		8-03F	의
10×7.5	10	20.5	18		29.8	23.8	11	1/4		10-02F	ď
					29.3	23	12	3/8		10-03F	



Part Number





· Printed in Blue Days

For area out of Singapore please refer to P.i.

■Ouantity discount rate

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Quantity	1~19	20~99	100~199	200~500						
Rate	_	5%	10%	15%						