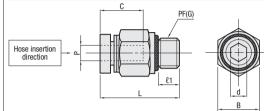
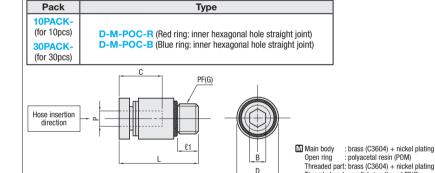
Pack	Туре
10PACK- (for 10pcs) 30PACK- (for 30pcs)	D-M-PC-R (Red ring: outer hexagonal shoulder straight joint) D-M-PC-B (Blue ring: outer hexagonal shoulder straight joint)
	c .



Main body	: brass (C3604) + nickel plating
Open ring	: polyacetal resin (POM)
Threaded pa	rt: brass (C3604) + nickel plating
Threaded pa	rt: parallel pipe thread PF(G)
Threaded pa	rt: parallel pipe thread PF(G)

Matching tubes Tube inserting		g hole	4		В	£ 1	DE(O)	Part No.		
Ext. dia. \times Int. dia.	Hole diameter P	Depth C	d	_	ь	£1	PF(G)	Pack	Туре	No.
8×6	8	18	5	26	14	5.5	1/8			8-01
8×6	8	18	6	23	14	6.5	1/4			8-02
8×6	8	18	6	24	16	7.5	3/8		D-M-PC-R	8-03
10×8	10	20.3	5	28.5	17	5.5	1/8	10PACK	(Ring Color: Red)	10-01
10×8	10	20.3	6	29.5	17	6.5	1/4	30PACK	D-M-PC-B	10-02
10×8	10	20.3	8	26	17	7.5	3/8		(Ring Color: Blue)	10-03
12×9	12	22.7	6	31.5	20	6.5	1/4			12-02
12×9	12	22.7	8	32.5	20	7.5	3/8			12-03





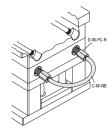
Matching tubes	Tube inserting hole		Tube inserting hole		D		В	£1	PF(G)	Part No.		
Ext. dia. $ imes$ Int. dia.	Hole diameter P	Depth C	D		В	Pack	Туре			No.		
8×6	8	18	14	26	5	5.5	1/8			8-01		
8×6	8	18	14	23	6	6.5	1/4		D-M-POC-R	8-02		
8×6	8	18	14	24	6	7.5	3/8	10PACK	(Ring Color: Red)	8-03		
10×8	10	20.3	17	29.5	6	6.5	1/4	30PACK	D-M-POC-B	10-02		
10×8	10	20.3	17	26	8	7.5	3/8		(Ring Color: Blue)	10-03		
12×9	12	22.7	20	32.8	8	7.5	3/8			12-03		



Part No. No. Pack Type

(for 10pcs) 10PACK D-M-PC-R **— 10-02** (for 30pcs) 30PACK — D-M-POC-B 8-03



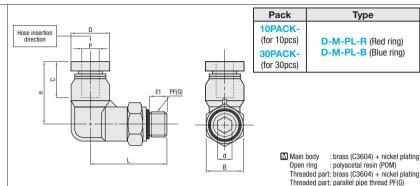


■ Notes on handling

- ① Hot water tube is suitable for cooling water and cooling air.
- 2 When inserting the tube into the quick-fitting joint for the cooling water of the mold, cut the ends of the tube vertically before using it. Note that the tube is likely to fall off and leak if the ends are cut obliquely.
- 3 Since the destructive pressure will decrease as the hot water tube rises with the temperature, confirm the destructive pressure value of the above table when using it at high temperature.
- 4 When reinstalling the tube to the tightening joint, cut off the installed part before installing. Otherwise, the tube is likely to fall off and leak.

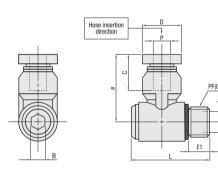
-L SHAPED TYPE-





Matching tubes	Tube inserting hole						_	0.4	(a)	Part No.		
Ext. dia. $ imes$ Int. dia.	Hole diameter P	Depth C	d	D	L	е	В	£1	PF(G)	Pack	Туре	No.
8×6	8	18.8	6.2	14.5	24.5	23	14	5.5	1/8			8-01
8×6	8	18.8	9	14.5	25.5	23	17	6.5	1/4			8-02
8×6	8	18.8	11.8	14.5	27.5	23	20	7.5	3/8		D-M-PL-R	8-03
10×8	10	20.2	6.2	18.5	26.5	27	17	5.5	1/8	10PACK	(Ring Color: Red)	10-01
10×8	10	20.2	9	18.5	27.5	27	17	6.5	1/4	30PACK	D-M-PL-B	10-02
10×8	10	20.2	11.8	18.5	29.5	27	20	7.5	3/8		(Ring Color: Blue)	10-03
12×9	12	22.9	9	21	28	29.5	17	6.5	1/4			12-02
12×9	12	22.9	11.8	21	30	29.5	20	7.5	3/8			12-03



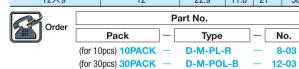


	Pack	Туре
Г	10PACK-	D-M-POL-R
	(for 10pcs)	(Red ring: inner hexagonal hole L-joint)
	30PACK-	D-M-POL-B
	(for 30pcs)	(Blue ring: inner hexagonal hole L-joint)

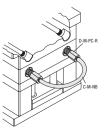
Type

Main body : brass (C3604) + nickel plating : polyacetal resin (POM) Open ring Threaded part: brass (C3604) + nickel plating

Matching tubes Tube inserting		g hole	4	D			В	£1	PF(G)	Part No.		
Ext. dia. \times Int. dia.	Hole diameter P	Depth C	d		_	е	_ B	£1	FF(G)	Pack	Туре	No.
8×4	8	18.3	9	14.5	27	27	8	6.5	1/4		D-M-POL-R	8-02
8×4	8	18.3	11.8	14.5	28	27.3	8	7.5	3/8	10PACK	(Ring Color: Red)	8-03
10×8	10	20.2	9	18.4	31	31	10	6.5	1/4	30PACK	`	10-02
10×8	10	20.2	11.8	18.4	32	31	10	7.5	3/8	SUPACK	D-M-POL-B	10-03
12×9	12	22.9	11.8	21	36	36.5	12	7.5	3/8		(Ring Color: Blue)	12-03







■ Notes on handling

- $\ensuremath{\textcircled{\textbf{1}}}$ Hot water tube is suitable for cooling water and cooling air.
- ② When inserting the tube into the quick-fitting joint for the cooling water of the mold, cut the ends of the tube vertically before using it. Note that the tube is likely to fall off and leak if the ends are cut obliquely.
- 3 Since the destructive pressure will decrease as the hot water tube rises with the temperature, confirm the destructive pressure value of the above table when using it at high temperature.
- 4 When reinstalling the tube to the tightening joint, cut off the installed part before installing. Otherwise, the tube is likely to fall off and leak.