

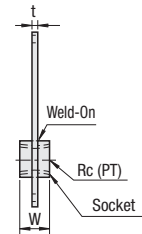
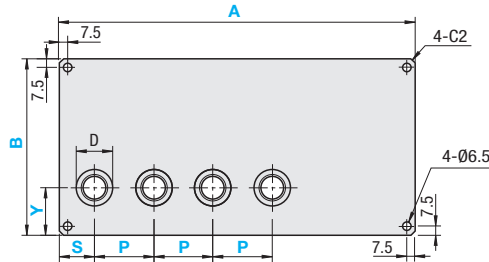
Plates with Fittings / Simplified Manifolds



Type	Material		Surface Treatment	Max. Operating Pressure
	Plate	Socket		
TGPLA	SPCC	S25C	Trivalent Chromate	1MPa≈10kgf/cm ² or less

Thread: JIS B0203 R(PT)

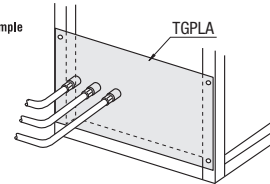
* Drawing for 4 Socket Type is selected.



Part Number Type	No.	Number of Sockets H	A 1mm Increment	B 1mm Increment	Y	S 5mm Increment	P 1mm Increment	Rc (PT)	D	W	t	Unit Price						
												H1	H2	H3	H4			
TGPLA	1	1	150~300	100~150	50	20~200	30~60	1/8	19	22	2.3							
	2	2			60							1/4	22	25				
	3	3			70							3/8	28	28				

For No. 1, A-(H-1)×P-S≥20 For No. 2 and 3, A-(H-1)×P-S≥25 If P is not specified, P=30 for No.1 and P=40 for No.2 and 3.

Ordering Example: Part Number - H - A - B - Y - S - P
TGPLA3 - 3 - A200 - B120 - Y50 - S40 - P50

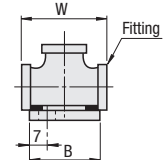
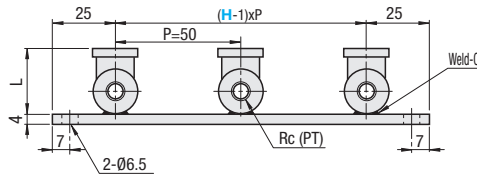


Type	Tee Socket	Material		Surface Treatment	Max. Operating Pressure
		Plate	Fitting Tee Socket		
TGMF	TGMSF	SPCC	FCMB270	S25C	1MPa≈10kgf/cm ² or less
TGMS	TGMSS	SUS304D	SUS304		

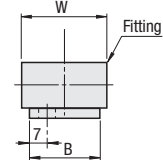
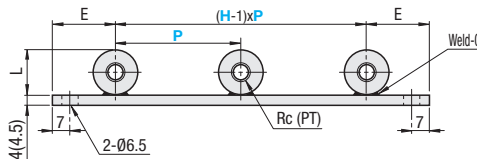
Thread: JIS B0203 R(PT)

* Drawing for 3 Fitting Type is selected.

• Tee



• Socket



Dimensions in () are for TGMSSF.

■ Tee

Part Number Type	No.	H (Number of Fittings)	Rc(PT)	L		W		B	Unit Price							
				TGMF	TGMS	TGMF	TGMS		TGMF			TGMS				
TGMF TGMS	1	1	1/8	25	25	34	35	28								
	2	2	1/4	29	29.5	38	39	32								
	3	3	3/8	35	36	46.5	47.5	40								

■ Socket

Part Number Type	No.	H (Number of Fittings)	Pitch P Selection	Rc(PT)	L		W		B		E		Unit Price						
					TGMSF	TGMSS	TGMSF	TGMSS	TGMSF	TGMSS	TGMSF	TGMSS	TGMSF			TGMSS			
TGMSF TGMSS	1	1	35	1/8	19	15	22	23	18	19	25	25							
	2	2	50	1/4	22	19	25	29	21	25	25	25							
	3	3		3/8	28	22	28	30	24	26	30	25							

When H=1, Pitch P specification is not required.

Ordering Example: Part Number - H (Number of Fittings) - P
TGMF2 - 3
TGMSS1 - 2 - P35