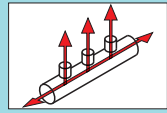


Pipe Manifolds / Sockets for Pipe Manifolds

1 Way Male Threaded Type



Pipe Manifolds



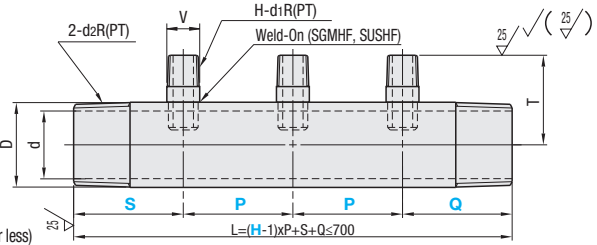
RoHS10

Type	Material	Surface Treatment
SGMHF	SGP	Trivalent Chromate
SUSHF	SUS304TP	-

Welding may cause small deformations that accumulate when the products are used in connected stacks.

* Drawing for 3 Circuit Type is selected.

Thread: JIS B0203 R(PT)
(Max. Operating Pressure: 0.7MPa≈7kgf/cm² or less)



Part Number	Type	H (Number of Holes)	P, S, Q 1mm Increment	d1 R(PT)	d2 R(PT)	D	d		Unit Price										
							SGMHF	SUSHF	SGMHF			SUSHF							
									H2	H3	H4	H5	H6	H2	H3	H4	H5	H6	
SGMHF SUSHF	15A	2	40~150	1/8	1/2	21.7	16.1	16.1											
	20A	3	40~150	1/4	3/4	27.2	21.6	21.4											
	25A	4	45~150	3/8	1	34	27.6	27.2											
	32A	5	55~150	1/2	1 1/4	42.7	35.7	35.5											
	40A	6	65~150	3/4	1 1/2	48.6	41.6	41.2											



Ordering Example
Part Number - H (Number of Holes) - P - S - Q
SUSHF32A - 4 - P70 - S60 - Q70

Applicable Fluid
Water, Air

V and T Dimensions

d1 R(PT)	V	T
1(1/8)	10.5	25.8
2(1/4)	13.8	34.6
3(3/8)	17.3	40.0
4(1/2)	21.7	48.3
6(3/4)	27.2	55.3

Sockets for Pipe Manifolds

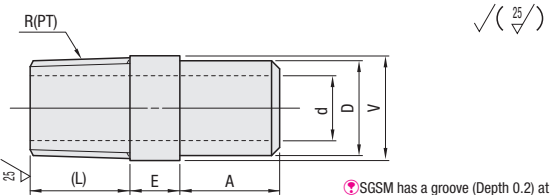


RoHS10

Type	Material	Surface Treatment
SGSM	SGP*	Trivalent Chromate
SUSM	SUS304TP*	-

*S20C (SGSM) for M5 only.
SUS304 (SUSM) for M5 only.

Thread: JIS B0203 R(PT)



SGSM has a groove (Depth 0.2) at E position for identification.

Part Number	Type	No.	R(PT)	E	A	V	d		D	(L)	SGSM		SUSM	
							SGSM	SUSM			Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate
SGSM SUSM	5	M5	4	5.9	6	1.5	1.5	5	7.5					
	1	1/8	5	10	10.5	6.5	5.7	9.5	10					
	2	1/4	6	11	13.8	9.2	7.8	12.8	15					
	3	3/8	6	12	17.3	12.7	10.9	16.3	17					
	4	1/2	7	13	21.7	16.1	16.1	20.7	20					
	6	3/4	8	13.5	27.2	21.6	21.4	26.2	23					

For orders larger than indicated quantity, please check with WOS.

Sockets for Pipe Manifolds

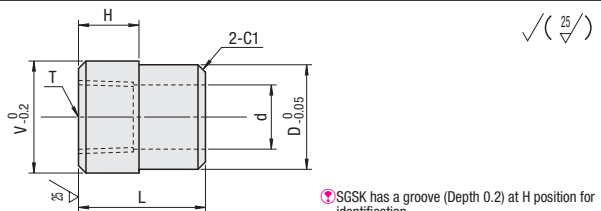


RoHS10

Type	Material	Surface Treatment
SGSK	S25C*	Trivalent Chromate
SUSK	SUS304	-

* S20C for M5 only

Thread: JIS B0203 R(PT)



SGSK has a groove (Depth 0.2) at H position for identification.

Part Number	Type	No.	T Rc(PT)	V	L	D	d		H	SGSK		SUSK	
							SGSK	SUSK		Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate
SGSK SUSK	5	M5	10	13.4	9	4.3	4.3	7.5					
	1	1/8	15	17	14	8.6	8.6	8.1					
	2	1/4	20	22	19	11.4	11.7	11.4					
	3	3/8	25	24	24	14.9	12.4	12					
	4	1/2	30	28	29	16.3	16.3	15.6					
	6	3/4	35	31	34	21	21	17.7					

Features: Welded Sockets used for Pipe Manifolds. Installation is made easy with a step provided on the outer circumference.

For orders larger than indicated quantity, please check with WOS.



Part Number
SGSM3
SGSK2