

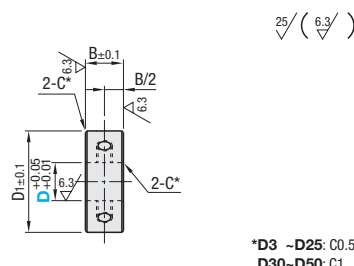
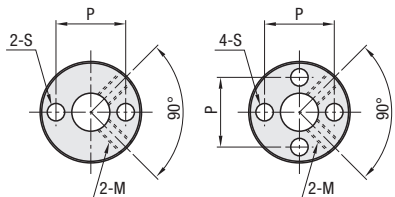
Shaft Collar Set Screw

2-Hole / 4-Hole / 2-Tapped (Coarse) / 4-Tapped (Coarse)

2-Hole Type
4-Hole Type



Type		Material	Surface Treatment	Accessory
2-Hole	4-Hole			
SCTN	SCMN	EN 1.1191	Black Oxide Coating	Set Screw 2 pcs.
PSCTN	PSCMN	EN 1.1191	Electroless Nickel Plating	EN 1.7220 Equiv.
SSCTN	SSCMN	EN 1.4301	-	EN 1.4301 Equiv.

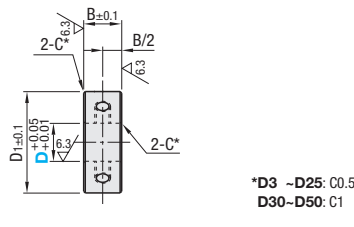
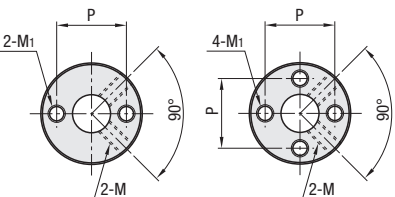


*D3 ~D25: C0.5
D30~D50: C1

2-Tapped Type
4-Tapped Type



Type		Material	Surface Treatment	Accessory
2-Tapped	4-Tapped			
SCMW	SCTW	EN 1.1191	Black Oxide Coating	Set Screw 2 pcs.
PSCMW	PSCTW	EN 1.1191	Electroless Nickel Plating	EN 1.7220 Equiv.
SSCMW	SSCTW	EN 1.4301	-	EN 1.4301 Equiv.



*D3 ~D25: C0.5
D30~D50: C1

Part Number		D	B	D1	S	P	Set Screw MxLength	M1 (Coarse)
Type								
(2-Hole) SCTN PSCTN SSCTN	3	4	6	18	3.4	11	M3x3	M3
	4	5		22				
	6	8		24				
	8	10		26				
(4-Hole) SCMN PSCMN SSCMN	10	12	10	26	4.5	15	M4x4	M4
	12	13		32				
	13	15		33				
	15	16		35				
(2-Tapped) SCTW PSCTW SSCTW	16	18, 20	12	40	5.5	25	M5x5	M5
	18, 20	25		44				
	25	30		49				
	30	35		54				
(4-Tapped) SCMW PSCMW SSCMW	35	40	15	59	6.6	42	M6x6	M6
	40	45		64				
	45	50		69				
	50	55		74				
* marked sizes are not available with Tapped Holes.	*40	20	25	72	9	56	M8x8	-
	*50	25		86				

D	Unit Price											
	2-Hole Type			4-Hole Type			2-Tapped Type			4-Tapped Type		
	SCTN	PSCTN	SSCTN	SCMN	PSCMN	SSCMN	SCTW	PSCTW	SSCTW	SCMW	PSCMW	SSCMW
3												
4												
5												
6												
8												
10												
12												
13												
15												
16												
*18												
20												
25												
30												
35												
*40												
*50												

* marked sizes are not available with Tapped Holes.

Ordering Example
Part Number
SCTN12

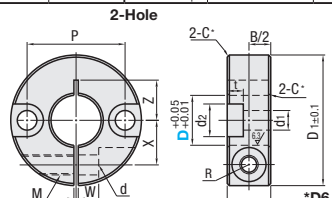
Shaft Collar Clamp

2 Counterbored Holes / 3 Counterbored Holes

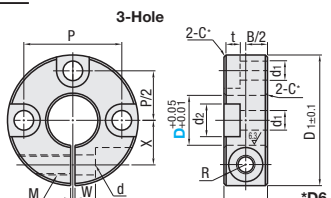
2 Counterbored Holes
3 Counterbored Holes



Type		Material	Surface Treatment	Accessory
2-Hole	3-Hole			
SCSG	SCSGT	EN 1.1191	Black Oxide Coating	Hex Socket Head Cap Screw 1 pc.
PSCSG	PSCSGT	EN 1.1191	Electroless Nickel Plating	EN 1.7220 Equiv.
SSCSG	SSCSGT	EN 1.4301	-	EN 1.4301 Equiv.



*D6 ~25: C0.5
D30~50: C1



*D6 ~25: C0.5
D30~50: C1

Part Number		D	B Selection	D1	M (Coarse)	d	R	W	X	Y	Z	P	d1	d2	t
Type															
(2-Hole) SCSG PSCSG SSCSG	6	8	24	M3	3.4	3	1.5	1	8	4	6~8	15	3.5	6.5	3.3
	8	10	25	M4	4.5	3.75									
	10	12	28	M3	3.4	3									
	12	15	33	M4	4.5	3.75									
	13	15	36	M5	5.5	4.5									
	15	15	36	M6	6.6	6									
	16	15	38	M4	4.5	3.75									
	18	15	38	M5	5.5	4.5									
	20	15	40	M6	6.6	6									
	25	15	42	M4	4.5	3.75									
	30	15	48	M5	5.5	4.5									
	35	15	50	M6	6.6	6									
(3-Hole) SCSGT PSCSGT SSCSGT	40	18	78	M5	5.5	4.5	2	2	23	12	21	48	6.6	11	6.5
	45	18	88	M6	6.6	6									
	50	22	88	M8	9	7									
	55	22	88	M10	11	9									
	60	22	88	M10	11	9									
	65	22	88	M10	11	9									
	70	22	88	M10	11	9									
	75	22	88	M10	11	9									
	80	22	88	M10	11	9									
	85	22	88	M10	11	9									
	90	22	88	M10	11	9									
	95	22	88	M10	11	9									

Due to no slitting on the side of the screw, 3-Hole type has less gripping power. 2-Hole Type is recommended where more shaft gripping power is required.

D	B Selection	Unit Price					
		2-Hole			3-Hole		
		SCSG	PSCSG	SSCSG	SCSGT	PSCSGT	SSCSGT
6	8						
8	10						
10	12						
12	15						
13	15						
15	15						
16	15						
20	15						
25	15						
30	15						
35	15						
40	18						
50	22						

Only * marked sizes are available for 3-Hole Type.

Ordering Example
Part Number
SCSG10 - B

