



● Material/Finish



	<b>NSCSS-MN2</b>
Main Body	S45C Electroless Nickel Plating
Hex Socket Head Cap Screw	SUSXM7

● Part Number Specification

## NSCSS-8-8-MN2



- Set collars with mounting hole (female screw). Can be mounted to any machine or device, such as wheels, flanges and plates, by using the mounting hole (female screw).
- Split type. Because the shaft hole part can be fully split, mounting and removal are easy, with no damage to the shaft.
- Optimal for use with machines and devices that are difficult to disassemble.

Unit : mm

Part Number	d	B	D	F	P	M (Coarse)*1	M1 (Coarse)*2		Mass (g)
							Nominal of Thread	Pitch	
NSCSS-8-8-MN2	8	8	25	8	16.5	M3	M3	0.5	24
NSCSS-8-10-MN2	8	10	25	8	18	M4	M4	0.7	29
NSCSS-8-12-MN2	8	12	28	8.5	18	M5	M4	0.7	45
NSCSS-8-15-MN2	8	15	30	9	19	M6	M4	0.7	63
NSCSS-10-10-MN2	10	10	30	9	20	M4	M4	0.7	40
NSCSS-10-12-MN2	10	12	30	9	20	M5	M4	0.7	49
NSCSS-10-15-MN2	10	15	35	10	22.5	M6	M4	0.7	85
NSCSS-12-10-MN2	12	10	30	10	21	M4	M4	0.7	39
NSCSS-12-12-MN2	12	12	30	10	21	M5	M4	0.7	48
NSCSS-12-15-MN2	12	15	35	11	23.5	M6	M4	0.7	84
NSCSS-15-10-MN2	15	10	32	11	24.5	M4	M4	0.7	42
NSCSS-15-12-MN2	15	12	35	12	25	M5	M4	0.7	64
NSCSS-15-15-MN2	15	15	40	13	27.5	M6	M4	0.7	109
NSCSS-16-10-MN2	16	10	35	12	25.5	M4	M4	0.7	51
NSCSS-16-12-MN2	16	12	35	12	25.5	M5	M4	0.7	62
NSCSS-16-15-MN2	16	15	40	13	28	M6	M4	0.7	107
NSCSS-20-10-MN2	20	10	40	14	30	M4	M5	0.8	63
NSCSS-20-12-MN2	20	12	40	14	30	M5	M5	0.8	75
NSCSS-20-15-MN2	20	15	45	15	32.5	M6	M5	0.8	128
NSCSS-25-12-MN2	25	12	45	17	35	M5	M5	0.8	90
NSCSS-25-15-MN2	25	15	50	18	37.5	M6	M5	0.8	154
NSCSS-30-15-MN2	30	15	55	20	42.5	M6	M6	1.0	170
NSCSS-35-15-MN2	35	15	60	23	47.5	M6	M6	1.0	193
NSCSS-40-18-MN2	40	18	70	26	55	M8	M8	1.25	321
NSCSS-50-22-MN2	50	22	85	32	67.5	M10	M8	1.25	566

\*1 : Hex socket head cap screw for tightening is provided.

\*2 : Mounting screws are not supplied. The customer is asked to prepare them.

Cleanroom Wash & Packaging	Screw Length Adjustment	Vibration Resistant	Laser Marking
Not Available	Not Available	Not Available	Available / Add'l charge