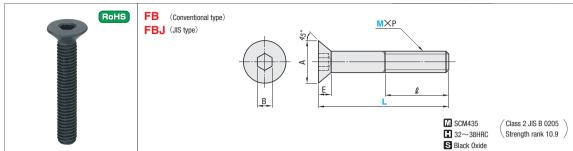
SOCKET HEAD CAP SCREWS





The volume discount rate is also applicable to alteration cost. All price & lead time are to be quoted.



	■Conventional Type (E dimension space saving standard)										JIS	Туре												
M	XP Coarse hread	-	1	Е		В	Q.	Cata	alog No.	U/F	rice	*	M×P (Coarse)	-	1	-	Ε	В	Q	Catal	og No.	U/P	rice	*
(t	Coarse)	min.	max.	min.	max.	В	L	Тур	e M-L	*Less	₩0ver	Oty.	(Coarse)	min.	max.	min.	max.	В	L	Type	M-L	*Less	※Over	Qty.
	M4						Full	FB	4-10 15			200	M4						Full	FBJ	4-10 15			200
	X 0.7	7.64	8.00	2.16	2.30	2.5	Thread		20 25 30			100	X 0.7	X 7.53	7.53 8.96	2.23	2.48 2	2.5	Thread	-	20 25 30			100
							14	-	35										20	ED :	35			
	M5 × 0.8	9.64	10.00	2.66	2.80	3.0	Full Thread	FB	5-10 12 15 16 20 25 30			100	M5 × 0.8	9.43	11.20	2.80	3.10	3.0	Full Thread	FBJ	5-10 12 15 16 20 25 30			100
							16		35 40										22		35 40			
	M6 × 1.0	11.57	12.00	3.12	3.30	4.0	Full Thread	FB	6-10 12 15 16 20 25 30 35 40		Quotati	100	M6 × 1.0	11.34	13.44	3.30	3.72	4.0	Full Thread	FBJ	6-10 12 15 16 20 25 30 35 40		Auotation Autotation	100
_							18	_	45										24		45			
	M8 × 1.25	15.57	16.00	4.22	4.40	5.0	Full Thread	FB	8—15 20 25 30 35 40 45			100	M8 X 1.25	15.24	17.92	4.40	4.96	5.0	Full Thread	FBJ	8-15 20 25 30 35 40 45			100
							22		50										28		50			
M1	0X1.5	19.48	20.00	5.32	5.50	6.0	Full Thread	FB	10-20			100	M10X1.5	19.22	22.40	5.50	6.20	6.0	Full Thread	FBJ	10-20			100

• FB is compliant with SSS (Socket Screw Society of Japan) standards.

Catalog No. FB5-10

- (Previously, there was no JIS standard for Socket Head Cap Screws and this organization established its own standard.) The E dimension is shorter than the JIS standard, making this a space saving standard.
- FBJ is compliant with JIS standard JIS B 1194 (2000). (First standardized by JIS in 2000)
- JIS only displays the max. value for the E dimension.









Tor area out of Singapore please refer to P.i.

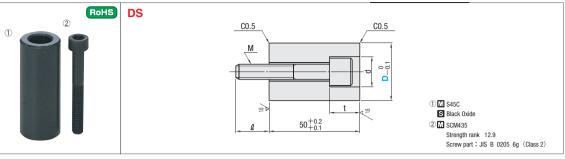
"Strength rank" signifies tensile strength of bolts.

—Indicates that the yield point or the minimum proof strength is 90% of the tensile strength. — Indicates that the minimum tensile strength is 980N/mm²{100kgf/mm²}.

DISTANCE SPACERS



The volume discount rate is also applicable to alteration cost. All price & lead time are to be quoted.



al		0	M×Pitch	Catalog N	o.	U/Price		
d	τ	l	(Coarse thread)	Туре	D	1~9		
44	10	o	M6×1.0		19			
11	13	8	IVIO A 1.U		20			
			M8×1.25		24			
14	15	15		DS	25	(Quotation)		
14	10	10			29			
					32			
17	18	18	M10×1.5		38			

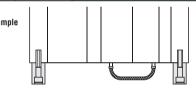


Quantity discount rate

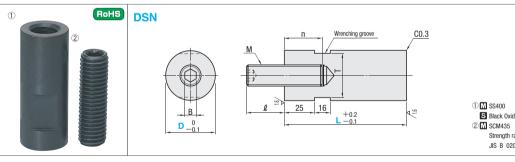
 Quantity
 1~9
 10~19
 20~49
 50~100

 Rate
 5%
 10%
 15%





Used as legs for a mold, the distance spacers protect its components, such as plugs and nipples, when it is laid on the floor.



М	_	4		_	Catalog N	lo.		U/Price	for 1 \sim 9
$({\it Coarse thread})$		L	n	В	Туре	D	L	L50	L100
M12	17	20	20	6		20			
M16	22	25	25	8	DSN	25	50	Quot	ation
M20	29	30	30	10	DSN	32	100	Quot	ation
M20	32	30	30	10		38			









Quantity discount rate											
Quantity	1~9	10~19	20~49	50~100							
Rate	_	5%	10%	15%							







Alteration	Code	Spec.	Price
LC	LC	Shortens the full length LC=5mm increments 50 <lc<100< td=""><td>D=20 · 25 D=32 · 38 Quotation </td></lc<100<>	D=20 · 25 D=32 · 38 Quotation

S Black Oxide

Strength rank 12.9