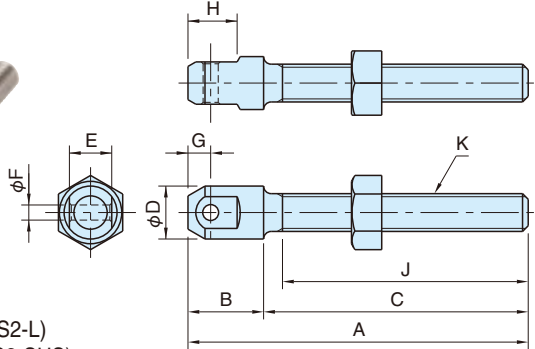


CBS2**CHAIN BOLTS, SINGLE-END****[Bolt]**

Material : SCM435 steel (CBS2 & CBS2-L)
SU304 Stainless steel (CBS2-SUS)

Finish : Black oxide (CBS2 & CBS2-L)

Heat treated to Rc 33 - 39 (CBS2 & CBS2-L)

[Nut]

Material : Steel (CBS2 & CBS2-L)
Stainless steel (CBS2-SUS)

Type / Size	Chain No.	A	B	C	D	E	F	G	H	J	K	Weight (g)
CBS2 CBS2-L CBS2-SUS	25	25	48	10	38	7	4.8	2.4	3	6.5	M 6x1	10
	35	35	69	15	54	10	7.4	3.7	4.5	10.5	M 8x1.25	27
	40	40	90	20	70	14	11.2	4	6	13	M10x1.5	56
	50	50	112	25	87	17	13.8	5.2	7.5	16.5	M12x1.75	110
	60	60	136	30	106	21	17.8	6	9	19.5	M16x2	224
	80	80	180	40	140	27	22.6	8	12	26	M20x2.5	472
	100	100	222	50	172	33	27.5	9.6	15	32	M24x3	955

Steel				Stainless Steel	
Righthand Thread		Lefthand Thread		Righthand Thread	
Part Number	Load Capacity (N)	Part Number	Load Capacity (N)	Part Number	Load Capacity (N)
CBS2- 25	950	CBS2- 25-L	950	CBS2- 25-SUS	530
CBS2- 35	2,000	CBS2- 35-L	2,000	CBS2- 35-SUS	1,100
CBS2- 40	4,100	CBS2- 40-L	4,100	CBS2- 40-SUS	2,200
CBS2- 50	6,500	CBS2- 50-L	6,500	CBS2- 50-SUS	3,600
CBS2- 60	9,500	CBS2- 60-L	9,500	CBS2- 60-SUS	5,300
CBS2- 80	17,400	CBS2- 80-L	17,400	CBS2- 80-SUS	9,700
CBS2-100	26,400	CBS2- 100-L	26,400	CBS2-100-SUS	14,700

Feature:

Provides wider adjusting range.

Notes:

Stainless-steel version is available only with righthand thread.

Ensure that nobody stands under a lifting device where Chain Bolts are used.

When Chain Bolts or chains are broken and serious damage is consequently conceivable, set a safety device to avoid danger.

Chain Bolts must be inspected periodically and be replaced if necessary.

The stated load capacity applies only to tensile loads.