

Series
IntroductionStainless Steel
Shackles

A wide range of shapes, including shackles, carabiners, and quick links, is available in various sizes.

Stainless steel offers excellent corrosion resistance, while larger products provide high load capacity.



High Corrosion Resistance

Made of SUS316

High Load Capacity

Max. 46500N(4742kgf)

*In the case of DFSK-360CP-32

SHACKLE DFSK-360CP

Latest
Info



- Made from highly corrosion-resistant SUS316, designed for high-load applications.

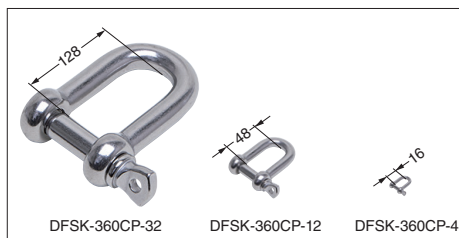
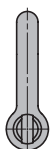
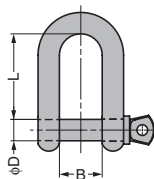
SUS

Application

- Chain and wire rope connectors

Remarks

- Be sure to read the "Cautions regarding shackles, carabiners, and ring catches".



RoHS	Item Code	Item Name	Material	L	B	D	Load Capacity N	Load Capacity kgf	Weight (g)
●	110-056-512	DFSK-360CP-4	Stainless Steel (SUS316)	16	8	4	680	69	7.7
●	110-056-513	DFSK-360CP-6		24	12	6	2150	219	25
●	110-056-514	DFSK-360CP-8		32	16	8	3430	350	60
●	110-056-515	DFSK-360CP-10		40	20	10	5590	570	110
●	110-056-516	DFSK-360CP-12		48	24	12	7350	749	187
●	110-056-517	DFSK-360CP-16		64	32	16	12200	1244	450
●	110-056-518	DFSK-360CP-22		88	44	22	23300	2376	1180
●	110-056-519	DFSK-360CP-28		112	56	28	31800	3243	2440
●	110-056-520	DFSK-360CP-32		128	64	32	46500	4742	3590

Refer to P.F20

*This is the load capacity in the longitudinal direction.