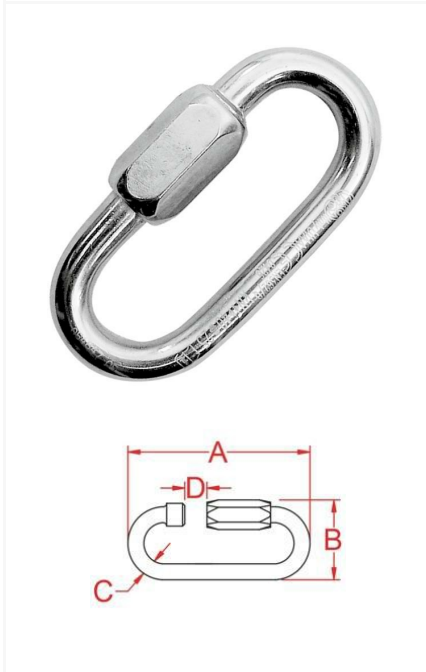


QUICK LINKS

QUICK LINK OVAL



OVAL QUICK LINK

Stainless steel 304 or carbon steel oval quick link.

Available in various sizes.

High quality, tested piece by piece.

Attention: the part numbers in the chart below that do not mention a certification are not PPE and are therefore not suitable for human suspension.

Lifetime and Inspections



UNLIMITED

Usage activities

CLIMBING

MOUNTAINEERING

SAILING

SCAFFOLDING AND TRESTELS

ROOF AND INCLINED PLANES

SAILBOATS

TREECLIMBING / ARBORICULTURE

ITEM CODES

Item	Standards	Material	Colour	Major axis load M.B.S. (kN)	Minor axis load M.B.S. (kN)	Main axis load B.L. (kg)	Main axis load W.L.L. (kg)	▲ (g)	A (mm)	B (mm)	C (mm)	D (mm)
400AB0101XK	/	Carbon steel	Polish		/	/	/	12	42.5	19	4	6
400BB0101XK	/	Carbon steel	Polish		/	/	/	20	49	23	5	7
400CB0101XK	/	Carbon steel	Polish		/	/	/	32	59	26	6	9
400EB0101XK	/	Carbon steel	Polish		/	/	/	67	73.5	33.5	8	10
400IB0101XK	/	Carbon steel	Polish		/	/	/	135	90	41	10	12
400MB0101XK	/	Carbon steel	Polish		/	/	/	212	105	52	12	16
5009COPOPKK	/	Stainless steel 304	Polish		/	1100	220	9	37	17	3.5	5.5
500ACOPOPKK	/	Stainless steel 304	Polish		/	1400	280	13	41	21	4	6
500BCOPOPKK	/	Stainless steel 304	Polish		/	2250	450	22	50	26	5	7
500CCOPOPKK	/	Stainless steel 304	Polish		/	3250	650	34	58	29	6	8
500ECOPOPKK	EN 12275/Q EN 362/Q UIAA EAC	Stainless steel 304	Polish	40	20	/	/	79	74	39	8	10
500ICOPOPKK	EN 12275/Q EN 362/Q UIAA EAC	Stainless steel 304	Polish	60	20	/	/	142	89	47	10	12
500MCOPOPKK	/	Stainless steel 304	Polish		/	12500	2500	222	105	52	12	14

