2. PRIBOR G80 I G100 G80 and G100 accessories

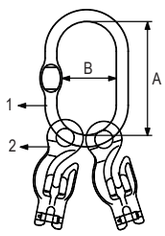
2.2. Pribor G80

Ovjesna alka sa skračivaćem za lanac 2-krake priveznice G100 RX1067

Master link + eye grab hook with clevis attachment x 2 G100

2.1 2.2 CE BL

Nosivost (t)	Promjer lanca (mm)	A (mm)	B (mm)	φD	Dio 1	Skračivać
WLL	Chain dia.				Fitting 1	Fitting 2
2,0	6-10	120	70	14	Ovjesna alka	RX1051 6-10 ×2
3,55	8-10	140	80	17	Ovjesna alka	RX1051 8-10 ×2
5,6	10-10	160	95	22	Ovjesna alka	RX1051 10-10 ×2
9,5	13-10	190	110	25	Ovjesna alka	RX1051 13-10 ×2
14,0	16-10	230	130	32	Ovjesna alka	RX1051 16-10 ×2





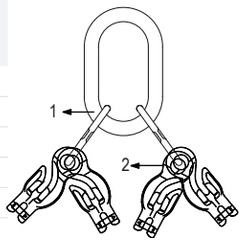
• EN 1677-1

Ovjesna alka sa skračivaćem za lanac 3 i 4-krake priveznice G100 RX1068

Master link + eye grab hook with clevis attachment x 4 G100

2.1 2.2 CE BL

Nosivost (t)	Promjer lanca (mm)	Ovjesna alka u garnituri	Skračivać
WLL	Chain dia.	Fitting 1	Fitting 2
3,0	6-10	RX1012 6-10	RX1051 6-10 ×4
5,3	8-10	RX1012 8-10	RX1051 8-10 ×4
8,0	10-10	RX1012 10-10	RX1051 10-10 ×4
14,0	13-10	RX1012 13-10	RX1051 13-10 ×4
21,0	16-10	RX1012 16-10	RX1051 16-10 ×4





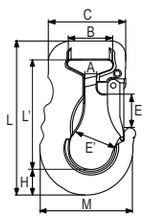
• EN 1677-1

Kuka za poliestersku priveznicu s osiguračem G100 RX1055

Web sling hook with safety lockG100

2.1 2.2 CE BL

Nosivost (t)	Min. prekidna sila(t)	A (mm)	B (mm)	C (mm)	M (mm)	E (mm)	E' (mm)	L (mm)	L' (mm)	H (mm)	Težina (kg/ kom)
WLL	MBL										Weight
1,0	4	11.5	40	78	75.7	34	30	124	87	21	0,73
2,0	8	18.5	44.5	91	90	40	39	148	103	27	1.27
3,0	12	21	54	113	110	40	47	175	115	33	2,3
4,0	16	40,5	76,5	133	139	50	60	223	147	40,5	4,615
5,0	20	40,5	76,5	133	139	50	60	223	147	40,5	4,615
6,0	24	40,5	76,5	133	139	50	60	223	147	40,5	4,615







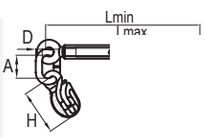
• EN 1677-1

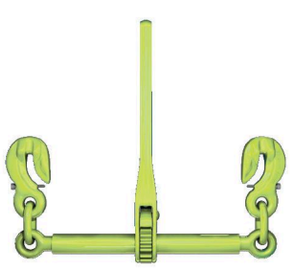
Zatezač lanca račna sa skračivaćima G100 RX1030

Ratchet load binder with eye grab hook and safety pin G100

2.1 2.2 CE

Promjer lanca (mm)	Kapacitet povlačenja (daN)	Min. prekidna sila (kN)	A (mm)	D (mm)	H (mm)	E (mm)	L (mm)	P (mm)	Lmin (mm)	Lmax (mm)	Težina (kg/ kom)
Chain dia.	LC	MBL									Weight
8-10	5000	100	50	12	98	10.5	383	56	340	500	3.71
10-10	8000	160	50	14	121.5	13	390	65	365	525	5.85
13-10	13400	268	72	20	159.5	15.5	392.5	69	365	525	9.34





• EN 12195-3