2. PRIBOR G80 I G100 G80 and G100 accessories

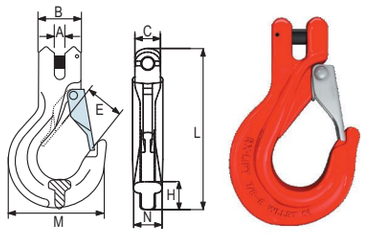
2.1. Pribor G80

Kuka za lanac sa osiguračem - francuski tip G80 RX848

Clevis sling hook with latch G80

2.1 2.2 CE BL

Promjer lanca (mm)	Nosivost (t)	Min. prekidna sila (t)	A (mm)	B (mm)	C (mm)	E (mm)	M (mm)	N (mm)	I (mm)	L (mm)	Težina (kg/ kom)
Chain dia.	WLL	MBL									Weight
6-8	1,12	4,48	8	28,8	18	23	66	15,5	19	112	0,3
7/8-8	2	8	9	33	20	27	86	20	24,8	140	0,585
10-8	3,15	12,6	12	44	25,5	33	103	24	28	174	1,19
13-8	5,3	21,2	15	57	34	40	133,3	38	38	213,6	2,32
16-8	8	32	18,5	67	41,5	44	161	41,5	41	250	3,82
18/20-8	12,5	50	23	80	51	53	187	48	50	292	6,77



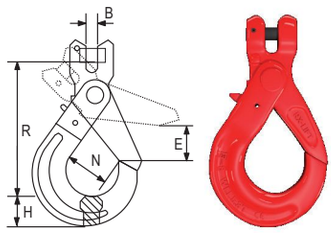
• EN 1677-2

Kuka za lanac samozatvarajuća G80 RX082

Clevis selflocking hook G80

2.1 2.2 CE MD

Promjer lanca (mm)	Nosivost (t)	E (mm)	B (mm)	H (mm)	N (mm)	R (mm)	Težina (kg/ kom)
Chain dia.	WLL						Weight
6-8	1,12	29	8,5	19,5	34	95,5	0,5
7/8-8	2	34	9.5	24	46	121	0,8
10-8	3,15	44	12	28.5	56	146	1,5
13-8	5,3	52	15	40	69	182	2,8
16-8	8	60	18	50,5	86	218	5,6
20-8	12,5	83	25	55	100	240	7,5
22-8	15	88	25,5	67	98	276,5	11,5
26-8	21,2	95,5	30	75	110	310,5	18,5



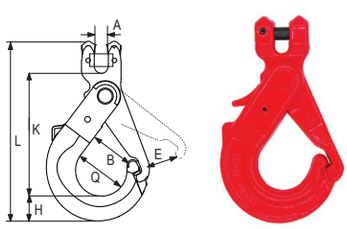
• EN 1677-3

Kuka za lanac samozatvarajuća G80 RX078

Clevis selflocking hook G80

2.1 2.2 CE BL

Promjer lanca (mm)	Nosivost (t)	A (mm)	B (mm)	E (mm)	K (mm)	H (mm)	L (mm)	Φ (mm)	Težina (kg/ kom)
Chain dia.	WLL								Weight
7/8-8	2	9.5	35	34	131	22	150	40	0.68
10-8	3.15	12.5	43	42	161	26	189	50	1.25
13-8	5.3	15	50	50	195.4	31	229	60	2.15
16-8	8	18.5	61	70	238	38	299	72	3.8



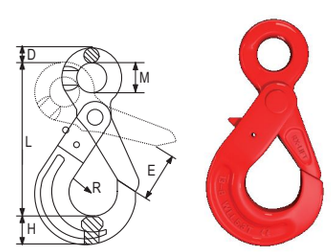
• EN 1677-3

Kuka sa okom samozatvarajuća G80 RX081

Clevis selflock eye hook G80

2.1 2.2 CE BL

Promjer lanca (mm)	Nosivost (t)	M (mm)	L (mm)	D (mm)	R (mm)	H (mm)	E (mm)	Težina (kg/ kom)
Chain dia.	WLL							Weight
6-8	1.12	22	110.5	10	34	19.5	28	0.5
7/8-8	2	25	136	12	46	24	34	0.8
10-8	3.15	32	171	15	56	28.5	44	1.55
13-8	5.3	40.5	208.5	19.5	69	40	52	3.2
16-8	8	56	257.5	22	86	50.5	60	5.74
20-8	12.5	64.5	275	27	100	55	81	8.5
22-8	15	70	320	30	98	67	82	13
26-8	21.2	80	363	34	110	75	110	18
32-8	31.5	105	472	45	166	97	168	44.5



• EN 1677-3