



Chain Sling G80 2-leg with Safety Hooks and Grab Hooks

Product information

High quality 2-leg chain sling equipped with self-locking hooks with shortening hooks. Manufactured with high quality grade 80 components. Chain slings are one of the most popular tools for lifting loads in various industries. They are ideal as auxiliary equipment for transporting and lifting loads. All our slings meet the requirements of EU standards and have CE marking. The main advantages of our lifting slings are high resistance to mechanical damage and temperature, they are 100% safe and offer high WLL with low own weight.

Marking: According to standard, CE-marked

Standard: EN 818-4

Safety factor: 4:1

Knacc: 8

Код товара	Chain diameter mm	WLL ton	EWL m	Bec kg
42070602W	6	1,6	1	12,33
42070272W	6	1,6	1,5	13,13
42070241W	6	1,6	2	13,93
42070607W	6	1,6	3,5	14,63
42070599W	6	1,6	0,5	14,93
42070611W	6	1,6	4	15,43
42070613W	6	1,6	5	17,03
42070604W	6	1,6	2,5	18,13

42070615W	6	1,6	6	18,63
42070609W	6	1,6	3	18,93
42070617W	8	2,8	0,5	15,182
42070621W	8	2,8	1	16,532
42070619W	8	2,8	1,5	17,882
42070205W	8	2,8	2	19,232
42070266W	8	2,8	2,5	20,582
42070148W	8	2,8	3	21,932
42070182W	8	2,8	3,5	23,282
42070625W	8	2,8	4	24,632
42070627W	8	2,8	5	27,332
42070629W	8	2,8	6	30,032
42070551W	10	4,25	0,5	24,3
42070554W	10	4,25	1	26,45
42070553W	10	4,25	1,5	28,6
42070044W	10	4,25	2	30,75
42070405W	10	4,25	2,5	32,9
42070046W	10	4,25	3	35,05
42070557W	10	4,25	3,5	37,2
42070339W	10	4,25	4	39,35
42070560W	10	4,25	5	43,65
42070562W	10	4,25	6	47,95
42070564W	13	7,5	0,5	26,13

42070567W	13	7,5	1	29,63
42070565W	13	7,5	1,5	33,13
42070448W	13	7,5	2	36,63
42070569W	13	7,5	2,5	40,13
42070573W	13	7,5	3	43,63
42070571W	13	7,5	3,5	47,13
42070575W	13	7,5	4	50,63
42070577W	13	7,5	5	57,63
42070579W	13	7,5	6	64,63
42070585W	16	11,2	1	48,55
42070583W	16	11,2	1,5	54,05
42070589W	16	11,2	2	59,55
42070587W	16	11,2	2,5	65,05
42070267W	16	11,2	3	70,55
42070591W	16	11,2	3,5	76,05
42070593W	16	11,2	4	81,55
42070595W	16	11,2	5	92,55
42070597W	16	11,2	6	103,55

Blueprint

