

Chain sling G80 3-leg with sling hooks

Product information



High quality 3-leg chain sling equipped with sling 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.

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Marking: According to standard, CE-marked
Standard: EN 818-4

Safety factor: 4:1
Класс: 8

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Blueprint



Technical data

Код товара	Chain diameter mm	WLL ton	EWL m	Bec kg
42070400W	6	2,36	1	13,75
42071269W	6	2,36	2	14,45
42071255W	6	2,36	0,5	15,95
42070409W	6	2,36	1,5	16,65
42071265W	6	2,36	2,5	17,35
42071273W	6	2,36	3,5	19,75
42071280W	6	2,36	4	20,95
42071277W	6	2,36	3	21,95
42071288W	6	2,36	6	24,05
42071284W	6	2,36	5	26,75
42071292W	8	4,25	0,5	16,753
42071299W	8	4,25	1	18,778
42070366W	8	4,25	1,5	20,803
42071306W	8	4,25	2	22,828
42071303W	8	4,25	2,5	24,853
42071314W	8	4,25	3	26,878
42071310W	8	4,25	3,5	28,903
42071317W	8	4,25	4	30,928
42071321W	8	4,25	5	34,978
42071325W	8	4,25	6	39,028
42071139W	10	6,7	0,5	18,475
42071147W	10	6,7	1	21,7

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Код товара	Chain diameter mm	WLL ton	EWL m	Бес kg
42071143W	10	6,7	1,5	24,925
42071154W	10	6,7	2	28,15
42071151W	10	6,7	2,5	31,375
42071161W	10	6,7	3	34,6
42071157W	10	6,7	3,5	37,825
42071164W	10	6,7	4	41,05
42071168W	10	6,7	5	47,5
42071172W	10	6,7	6	53,95
42071176W	13	11,2	0,5	31,8
42071184W	13	11,2	1	37,05
42071180W	13	11,2	1,5	42,3
42071192W	13	11,2	2	47,55
42071188W	13	11,2	2,5	52,8
42071200W	13	11,2	3	58,05
42071196W	13	11,2	3,5	63,3
42071203W	13	11,2	4	68,55
42071207W	13	11,2	5	79,05
42071211W	13	11,2	6	89,55
42071223W	16	17	1	59,3
42071219W	16	17	1,5	67,55
42071231W	16	17	2	75,8
42071227W	16	17	2,5	84,05
42071239W	16	17	3	92,3
42071235W	16	17	3,5	100,55
42071243W	16	17	4	108,8
42071247W	16	17	5	125,3
42071251W	16	17	6	141,8