

## Chain Sling G80 3-leg with Foundry Hooks

### Product information

High quality 3-leg chain sling equipped with foundry 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

**Класс:** 8



Код товара	Chain diameter mm	WLL ton	EWL m	Bec kg
42071253W	6	2,36	0,5	16,29
42071260W	6	2,36	1	17,49
42071257W	6	2,36	1,5	18,69
42071267W	6	2,36	2	19,89
42071263W	6	2,36	2,5	21,09
42071275W	6	2,36	3	22,29
42071271W	6	2,36	3,5	23,49
42071278W	6	2,36	4	24,69

42071282W	6	2,36	5	27,09
42071286W	6	2,36	6	29,49
42071290W	8	4,25	0,5	20,283
42071297W	8	4,25	1	22,308
42071294W	8	4,25	1,5	24,333
42071304W	8	4,25	2	26,358
42071301W	8	4,25	2,5	28,383
42071312W	8	4,25	3	30,408
42071308W	8	4,25	3,5	32,433
42071315W	8	4,25	4	34,458
42071319W	8	4,25	5	38,508
42071323W	8	4,25	6	42,558
42071145W	10	6,7	1	27,52
42071137W	10	6,7	0,5	29,395
42071141W	10	6,7	1,5	30,745
42071152W	10	6,7	2	31,42
42071149W	10	6,7	2,5	37,195
42071159W	10	6,7	3	37,87
42071155W	10	6,7	3,5	43,645
42071162W	10	6,7	4	49,42
42071166W	10	6,7	5	50,77
42071170W	10	6,7	6	57,22
42071174W	13	11,2	0,5	36,06

42071182W	13	11,2	1	41,31
42071178W	13	11,2	1,5	46,56
42071190W	13	11,2	2	51,81
42071186W	13	11,2	2,5	57,06
42071198W	13	11,2	3	62,31
42071194W	13	11,2	3,5	67,56
42071201W	13	11,2	4	72,81
42071205W	13	11,2	5	83,31
42071209W	13	11,2	6	93,81
42071221W	16	17	1	55,49
42071217W	16	17	1,5	63,74
42071229W	16	17	2	71,99
42071225W	16	17	2,5	80,24
42071237W	16	17	3	88,49
42071233W	16	17	3,5	96,74
42071241W	16	17	4	104,99
42071245W	16	17	5	121,49
42071249W	16	17	6	137,99

## Blueprint

