



## Chain Sling G80 1-leg with Sling Hook and Grab Hook

### Product information

High quality 1-leg chain sling equipped with sling hook and shortening hook. Manufactured with high quality grade 80. 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.

**Material:** Steel

**Marking:** According to standard, CE-marked

**Temperature range:** -40°C up to +200°C / 400°C = WLL 75%

**Finish:** Painted, black / yellow

**Standard:** EN 818-4

**Safety factor:** 4:1

**Grade:** 8

Part code	Chain diameter mm	WLL ton	EWL m	Weight kg
42070924W	6	1.12	0.5	8.53
42070250W	6	1.12	1	8.93
42070005W	6	1.12	1.5	9.33
42070099W	6	1.12	2	9.73
42070449W	6	1.12	2.5	10.13
42070402W	6	1.12	3.5	10.93
42070939W	6	1.12	3	12.23
42070943W	6	1.12	4	13.03

42070947W	6	1.12	5	13.83
42070951W	6	1.12	6	14.63
42070954W	8	2	0.5	9.326
42070961W	8	2	1	10.001
42070958W	8	2	1.5	10.676
42070967W	8	2	2	11.351
42070012W	8	2	2.5	12.026
42070015W	8	2	3	12.701
42070970W	8	2	3.5	13.376
42070976W	8	2	4	14.051
42070980W	8	2	5	15.401
42070984W	8	2	6	16.751
42070813W	10	3.15	0.5	11.875
42070819W	10	3.15	1	12.95
42070816W	10	3.15	1.5	14.025
42070825W	10	3.15	2	15.1
42070278W	10	3.15	2.5	16.175
42070833W	10	3.15	3	17.25
42070829W	10	3.15	3.5	18.325
42070020W	10	3.15	4	19.4
42070840W	10	3.15	5	21.55
42070844W	10	3.15	6	23.7
42070848W	13	5.3	0.5	20.29

42070855W	13	5.3	1	22.04
42070851W	13	5.3	1.5	23.79
42070862W	13	5.3	2	25.54
42070275W	13	5.3	2.5	27.29
42070280W	13	5.3	3	29.04
42070866W	13	5.3	3.5	30.79
42070873W	13	5.3	4	32.54
42070877W	13	5.3	5	36.04
42070881W	13	5.3	6	39.54
42070893W	16	8	1	33.7
42070889W	16	8	1.5	36.45
42070901W	16	8	2	39.2
42070897W	16	8	2.5	41.95
42070909W	16	8	3	44.7
42070905W	16	8	3.5	47.45
42070913W	16	8	4	50.2
42070917W	16	8	5	55.7
42070921W	16	8	6	61.2

## Blueprint

