Chain sling 1-leg with latch hook, grade 8

Product information



1-Leg chain sling assembly equipped with latch hook and grab hook. Alternative ends are also available, e.g. foundry hooks, shackles etc. Slings are equipped with a load plate.

... *Read more*

Material: Steel
Marking: According to standard, CE-mark
Temperature range: -40 °C up to +200°C
Finish: Painted, black / yellow
Standard: EN 818-4
Warning: Not to be heat-treated

Safety factor: 4:1
Grade: 8

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Technical data

Part code	Chain diameter mm	WLL ton	EWL m	Weight kg
230500800100110	8	2	1	3.44
230500800200110	8	2	2	4.85
230500800300110	8	2	3	6.27
230500800400110	8	2	4	7.69
230500800500110	8	2	5	9.11
230500800600110	8	2	6	10.53
230500800700110	8	2	7	11.95
230500800800110	8	2	8	13.37
230501000100110	10	3.15	1	5.32
230501000200110	10	3.15	2	7.53
230501000300110	10	3.15	3	9.75
230501000400110	10	3.15	4	11.97
230501000500110	10	3.15	5	14.19
230501000600110	10	3.15	6	16.41
230501000700110	10	3.15	7	18.63
230501000800110	10	3.15	8	20.85
230501300100110	13	5.3	1	9.65
230501300200110	13	5.3	2	13.4
230501300300110	13	5.3	3	17.15
230501300400110	13	5.3	4	20.9
230501300500110	13	5.3	5	24.65
230501300600110	13	5.3	6	28.4
230501300700110	13	5.3	7	32.15
230501300800110	13	5.3	8	35.9
230501600100110	16	8	1	15.98
230501600200110	16	8	2	21.55
230501600300110	16	8	3	27.12
230501600400110	16	8	4	32.69
230501600500110	16	8	5	38.26
230501600600110	16	8	6	43.83
230501600700110	16	8	7	49.4

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Technical data

Part code	Chain diameter mm	WLL ton	EWL m	Weight kg
230501600800110	16	8	8	54.97
230502000200110	20	12.5	2	37.4
230502000300110	20	12.5	3	46.5
230502000400110	20	12.5	4	55.6
230502000500110	20	12.5	5	64.7
230502000600110	20	12.5	6	73.8
230502000700110	20	12.5	7	82.9
230502000800110	20	12.5	8	92
230502200200110	22	15	2	55.4
230502200300110	22	15	3	66.4
230502200400110	22	15	4	77.4
230502200500110	22	15	5	88.4
230502200600110	22	15	6	99.4
230502200700110	22	15	7	110.4
230502200800110	22	15	8	121.4
230502600200110	26	21.2	2	74.2
230502600300110	26	21.2	3	89.5
230502600400110	26	21.2	4	104.8
230502600500110	26	21.2	5	120.1
230502600600110	26	21.2	6	135.4
230502600700110	26	21.2	7	150.7
230502600800110	26	21.2	8	166

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