Lifting Solutions Group
Axel Johnson International

Chain sling 4-leg with safety hook, grade 8

Product information



4-legs chain sling assembly equipped with safety hooks and grab hooks. 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
231300600100140	6	2.36	1	13.46
231300600200140	6	2.36	2	19.13
231300600300140	6	2.36	3	24.8
231300600400140	6	2.36	4	30.46
231300600500140	6	2.36	5	36.13
231300600600140	6	2.36	6	41.8
231300600700140	6	2.36	7	47.47
231300600800140	6	2.36	8	53.14
231300800100140	8	4.25	1	13.46
231300800200140	8	4.25	2	19.13
231300800300140	8	4.25	3	24.8
231300800400140	8	4.25	4	30.46
231300800500140	8	4.25	5	36.13
231300800600140	8	4.25	6	41.8
231300800700140	8	4.25	7	47.47
231300800800140	8	4.25	8	53.14
231301000100140	10	6.7	1	22.42
231301000200140	10	6.7	2	31.28
231301000300140	10	6.7	3	40.14
231301000400140	10	6.7	4	49
231301000500140	10	6.7	5	57.86
231301000600140	10	6.7	6	66.72
231301000700140	10	6.7	7	75.58
231301000800140	10	6.7	8	84.44
231301300200140	13	11.2	2	57.58
231301300300140	13	11.2	3	72.58
231301300400140	13	11.2	4	87.58
231301300500140	13	11.2	5	102.58
231301300600140	13	11.2	6	117.58
231301300700140	13	11.2	7	132.58
231301300800140	13	11.2	8	147.58

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Part code	Chain diameter mm	WLL ton	EWL m	Weight kg
231301600200140	16	17	2	93.04
231301600300140	16	17	3	115.32
231301600400140	16	17	4	137.6
231301600500140	16	17	5	159.88
231301600600140	16	17	6	182.16
231301600700140	16	17	7	204.44
231301600800140	16	17	8	226.72
231302000200140	20	26.5	2	149.3
231302000300140	20	26.5	3	185.7
231302000400140	20	26.5	4	222.1
231302000500140	20	26.5	5	258.5
231302000600140	20	26.5	6	294.9
231302000700140	20	26.5	7	331.3
231302000800140	20	26.5	8	367.7
231302200200140	22	31.5	2	214
231302200300140	22	31.5	3	258
231302200400140	22	31.5	4	302
231302200500140	22	31.5	5	346
231302200600140	22	31.5	6	390
231302200700140	22	31.5	7	434
231302200800140	22	31.5	8	478
231302600200140	26	45	2	279.4
231302600300140	26	45	3	340.6
231302600400140	26	45	4	401.8
231302600500140	26	45	5	463
231302600600140	26	45	6	524.2
231302600700140	26	45	7	585.4
231302600800140	26	45	8	646.6

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