

Chain sling 4-leg with safety hook, grade 10



Product information

4-Leg 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.

Material: Steel

Marking: CE-marked

Temperature range: -29 - (+)205°C

Finish: Painted

Warning: Not to be heat-treated

Safety factor: 4:1

Grade: 10

Part code	Chain diameter mm	WLL ton	EWL m	Weight kg
241300600100180	6	3	1	13.72
241300600200180	6	3	2	19.72
241300600300180	6	3	3	25.72
241300600400180	6	3	4	31.72
241300600500180	6	3	5	37.72
241300600600180	6	3	6	43.72
241300600700180	6	3	7	49.72

241300600800180	6	3	8	55.72
241300800100180	8	5.3	1	13.72
241300800200180	8	5.3	2	19.72
241300800300180	8	5.3	3	25.72
241300800400180	8	5.3	4	31.72
241300800500180	8	5.3	5	37.72
241300800600180	8	5.3	6	43.72
241300800700180	8	5.3	7	49.72
241300800800180	8	5.3	8	55.72
241301000100180	10	8.4	1	22.92
241301000200180	10	8.4	2	32.12
241301000300180	10	8.4	3	41.32
241301000400180	10	8.4	4	50.52
241301000500180	10	8.4	5	59.72
241301000600180	10	8.4	6	68.92
241301000700180	10	8.4	7	78.12
241301000800180	10	8.4	8	87.32
241301300200180	13	14	2	58.6
241301300300180	13	14	3	74.2
241301300400180	13	14	4	89.8
241301300500180	13	14	5	105.4
241301300600180	13	14	6	121
241301300700180	13	14	7	136.6

241301300800180	13	14	8	152.2
241301600200180	16	21.2	2	94.84
241301600300180	16	21.2	3	118.04
241301600400180	16	21.2	4	141.24
241301600500180	16	21.2	5	164.44
241301600600180	16	21.2	6	187.64
241301600700180	16	21.2	7	210.84
241301600800180	16	21.2	8	234.04
241302000200180	20	33.6	2	149.3
241302000300180	20	33.6	3	185.7
241302000400180	20	33.6	4	222.1
241302000500180	20	33.6	5	258.5
241302000600180	20	33.6	6	294.9
241302000700180	20	33.6	7	331.3
241302000800180	20	33.6	8	367.7
241302200200180	22	40	2	214
241302200300180	22	40	3	258
241302200400180	22	40	4	302
241302200500180	22	40	5	346
241302200600180	22	40	6	390
241302200700180	22	40	7	434
241302200800180	22	40	8	478
241302600200180	26	56	2	279.4

241302600300180	26	56	3	340.6
241302600400180	26	56	4	401.8
241302600500180	26	56	5	463
241302600600180	26	56	6	524.2
241302600700180	26	56	7	585.4
241302600800180	26	56	8	646.6