



## Chain Sling CSX-276 Grade 10

## Product information

**Design:** Chain sling with master link on one end and clevis safety hooks on the other ends. *ø* 19 and 22 mm chain are fitted with eye safety hooks. Other combinations possible on demand.

Dimensions: Ø 6-22 mm (other dimensions on demand).

Material: Alloy steel Marking: According to standard, CE-marked Temperature range: -40°C up to 200°C (up to 380° possible on demand) Standard: EN 818-4 Warning: Not to be heat-treated

Safety factor: 4:1 Grade: 10

Part code	Chain diameter mm	WLL ton	EWL m
11.91CSX27606XXX	6	2	-
11.91CSX27606005	6	2	0.5
11.91CSX27606010	6	2	1
11.91CSX27606015	6	2	1.5
11.91CSX27606020	6	2	2
11.91CSX27606030	6	2	3
11.91CSX27606040	6	2	4
11.91CSX27606050	6	2	5

11.91CSX27606060	6	2	6
11.91CSX27607XXX	7	2.65	-
11.91CSX27607005	7	2.65	0.5
11.91CSX27607010	7	2.65	1
11.91CSX27607015	7	2.65	1.5
11.91CSX27607020	7	2.65	2
11.91CSX27607030	7	2.65	3
11.91CSX27607040	7	2.65	4
11.91CSX27607050	7	2.65	5
11.91CSX27607060	7	2.65	6
11.91CSX27608XXX	8	3.55	-
11.91CSX27608005	8	3.55	0.5
11.91CSX27608010	8	3.55	1
11.91CSX27608015	8	3.55	1.5
11.91CSX27608020	8	3.55	2
11.91CSX27608030	8	3.55	3
11.91CSX27608040	8	3.55	4
11.91CSX27608050	8	3.55	5
11.91CSX27608060	8	3.55	6
11.91CSX27610XXX	10	5.6	-
11.91CSX27610005	10	5.6	0.5
11.91CSX27610010	10	5.6	1
11.91CSX27610015	10	5.6	1.5

11.91CSX27610020	10	5.6	2
11.91CSX27610030	10	5.6	3
11.91CSX27610040	10	5.6	4
11.91CSX27610050	10	5.6	5
11.91CSX27610060	10	5.6	6
11.91CSX27613XXX	13	9.5	-
11.91CSX27613005	13	9.5	0.5
11.91CSX27613010	13	9.5	1
11.91CSX27613015	13	9.5	1.5
11.91CSX27613020	13	9.5	2
11.91CSX27613030	13	9.5	3
11.91CSX27613040	13	9.5	4
11.91CSX27613050	13	9.5	5
11.91CSX27613060	13	9.5	6
11.91CSX27616XXX	16	14	-
11.91CSX27616005	16	14	0.5
11.91CSX27616010	16	14	1
11.91CSX27616015	16	14	1.5
11.91CSX27616020	16	14	2
11.91CSX27616030	16	14	3
11.91CSX27616040	16	14	4
11.91CSX27616050	16	14	5
11.91CSX27616060	16	14	6

19	20	-
19	20	0.5
19	20	1
19	20	1.5
19	20	2
19	20	3
19	20	4
19	20	5
19	20	6
22	26.5	-
22	26.5	0.5
22	26.5	1
22	26.5	1.5
22	26.5	2
22	26.5	3
22	26.5	4
22	26.5	5
22	26.5	6
	19       19       19       19       19       19       19       19       19       19       19       19       19       19       19       19       20       21       22       23       24       25       26       27       28       29       21       22       23       24       25       26       27       28       29       21       22       23       24       25       26       27       28       29       21       22       23       24       25       26        27	1920192019201920192019201920192020201920202021202226523265242652526526265272652826529265202652126522265232652426525265262652726528265292652026521265222652326524265252652626527265282652926520265