



Chain Sling CSX-375 Grade 10

Product information

Design: Chain sling with master link on one end and clevis load hook on the other end of each leg.
 ø 26 mm chain is fitted with eye hooks. Other combinations possible on demand.

Dimensions: Ø 6–26 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	WLL ton
11.91CSX37506XXX	3
11.91CSX37506005	3
11.91CSX37506010	3
11.91CSX37506015	3
11.91CSX37506020	3
11.91CSX37506030	3
11.91CSX37506040	3
11.91CSX37506050	3

11.91CSX37506060	3
11.91CSX37507XXX	4
11.91CSX37507005	4
11.91CSX37507010	4
11.91CSX37507015	4
11.91CSX37507020	4
11.91CSX37507030	4
11.91CSX37507040	4
11.91CSX37507050	4
11.91CSX37507060	4
11.91CSX37508XXX	5.3
11.91CSX37508005	5.3
11.91CSX37508010	5.3
11.91CSX37508015	5.3
11.91CSX37508020	5.3
11.91CSX37508030	5.3
11.91CSX37508040	5.3
11.91CSX37508050	5.3
11.91CSX37508060	5.3
11.91CSX37510XXX	8
11.91CSX37510005	8
11.91CSX37510010	8
11.91CSX37510015	8

11.91CSX37510020	8
11.91CSX37510030	8
11.91CSX37510040	8
11.91CSX37510050	8
11.91CSX37510060	8
11.91CSX37513XXX	14
11.91CSX37513005	14
11.91CSX37513010	14
11.91CSX37513015	14
11.91CSX37513020	14
11.91CSX37513030	14
11.91CSX37513040	14
11.91CSX37513050	14
11.91CSX37513060	14
11.91CSX37516XXX	21.2
11.91CSX37516005	21.2
11.91CSX37516010	21.2
11.91CSX37516015	21.2
11.91CSX37516020	21.2
11.91CSX37516030	21.2
11.91CSX37516040	21.2
11.91CSX37516050	21.2
11.91CSX37516060	21.2

11.91CSX37519XXX	30
11.91CSX37519005	30
11.91CSX37519010	30
11.91CSX37519015	30
11.91CSX37519020	30
11.91CSX37519030	30
11.91CSX37519040	30
11.91CSX37519050	30
11.91CSX37519060	30
11.91CSX37522XXX	40
11.91CSX37522005	40
11.91CSX37522010	40
11.91CSX37522015	40
11.91CSX37522020	40
11.91CSX37522030	40
11.91CSX37522040	40
11.91CSX37522050	40
11.91CSX37522060	40
11.91CSX37526005	56
11.91CSX37526010	56
11.91CSX37526015	56
11.91CSX37526020	56
11.91CSX37526030	56

11.91CSX37526040

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11.91CSX37526XXX

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