



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. \varnothing 26 mm chain is fitted with eye hooks. Other combinations possible on demand.

Dimensions: \varnothing 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 | Chain diameter mm | WLL ton | EWL m |
|------------------|----------------------|------------|----------|
| 11.91CSX37506XXX | 6 | 3 | - |
| 11.91CSX37506005 | 6 | 3 | 0.5 |
| 11.91CSX37506010 | 6 | 3 | 1 |
| 11.91CSX37506015 | 6 | 3 | 1.5 |
| 11.91CSX37506020 | 6 | 3 | 2 |
| 11.91CSX37506030 | 6 | 3 | 3 |
| 11.91CSX37506040 | 6 | 3 | 4 |
| 11.91CSX37506050 | 6 | 3 | 5 |

| | | | |
|------------------|----|-----|-----|
| 11.91CSX37506060 | 6 | 3 | 6 |
| 11.91CSX37507XXX | 7 | 4 | - |
| 11.91CSX37507005 | 7 | 4 | 0.5 |
| 11.91CSX37507010 | 7 | 4 | 1 |
| 11.91CSX37507015 | 7 | 4 | 1.5 |
| 11.91CSX37507020 | 7 | 4 | 2 |
| 11.91CSX37507030 | 7 | 4 | 3 |
| 11.91CSX37507040 | 7 | 4 | 4 |
| 11.91CSX37507050 | 7 | 4 | 5 |
| 11.91CSX37507060 | 7 | 4 | 6 |
| 11.91CSX37508XXX | 8 | 5.3 | - |
| 11.91CSX37508005 | 8 | 5.3 | 0.5 |
| 11.91CSX37508010 | 8 | 5.3 | 1 |
| 11.91CSX37508015 | 8 | 5.3 | 1.5 |
| 11.91CSX37508020 | 8 | 5.3 | 2 |
| 11.91CSX37508030 | 8 | 5.3 | 3 |
| 11.91CSX37508040 | 8 | 5.3 | 4 |
| 11.91CSX37508050 | 8 | 5.3 | 5 |
| 11.91CSX37508060 | 8 | 5.3 | 6 |
| 11.91CSX37510XXX | 10 | 8 | - |
| 11.91CSX37510005 | 10 | 8 | 0.5 |
| 11.91CSX37510010 | 10 | 8 | 1 |
| 11.91CSX37510015 | 10 | 8 | 1.5 |

| | | | |
|------------------|----|------|-----|
| 11.91CSX37510020 | 10 | 8 | 2 |
| 11.91CSX37510030 | 10 | 8 | 3 |
| 11.91CSX37510040 | 10 | 8 | 4 |
| 11.91CSX37510050 | 10 | 8 | 5 |
| 11.91CSX37510060 | 10 | 8 | 6 |
| 11.91CSX37513XXX | 13 | 14 | - |
| 11.91CSX37513005 | 13 | 14 | 0.5 |
| 11.91CSX37513010 | 13 | 14 | 1 |
| 11.91CSX37513015 | 13 | 14 | 1.5 |
| 11.91CSX37513020 | 13 | 14 | 2 |
| 11.91CSX37513030 | 13 | 14 | 3 |
| 11.91CSX37513040 | 13 | 14 | 4 |
| 11.91CSX37513050 | 13 | 14 | 5 |
| 11.91CSX37513060 | 13 | 14 | 6 |
| 11.91CSX37516XXX | 16 | 21.2 | - |
| 11.91CSX37516005 | 16 | 21.2 | 0.5 |
| 11.91CSX37516010 | 16 | 21.2 | 1 |
| 11.91CSX37516015 | 16 | 21.2 | 1.5 |
| 11.91CSX37516020 | 16 | 21.2 | 2 |
| 11.91CSX37516030 | 16 | 21.2 | 3 |
| 11.91CSX37516040 | 16 | 21.2 | 4 |
| 11.91CSX37516050 | 16 | 21.2 | 5 |
| 11.91CSX37516060 | 16 | 21.2 | 6 |

| | | | |
|------------------|----|----|-----|
| 11.91CSX37519XXX | 19 | 30 | - |
| 11.91CSX37519005 | 19 | 30 | 0.5 |
| 11.91CSX37519010 | 19 | 30 | 1 |
| 11.91CSX37519015 | 19 | 30 | 1.5 |
| 11.91CSX37519020 | 19 | 30 | 2 |
| 11.91CSX37519030 | 19 | 30 | 3 |
| 11.91CSX37519040 | 19 | 30 | 4 |
| 11.91CSX37519050 | 19 | 30 | 5 |
| 11.91CSX37519060 | 19 | 30 | 6 |
| 11.91CSX37522XXX | 22 | 40 | - |
| 11.91CSX37522005 | 22 | 40 | 0.5 |
| 11.91CSX37522010 | 22 | 40 | 1 |
| 11.91CSX37522015 | 22 | 40 | 1.5 |
| 11.91CSX37522020 | 22 | 40 | 2 |
| 11.91CSX37522030 | 22 | 40 | 3 |
| 11.91CSX37522040 | 22 | 40 | 4 |
| 11.91CSX37522050 | 22 | 40 | 5 |
| 11.91CSX37522060 | 22 | 40 | 6 |
| 11.91CSX37526005 | 26 | 56 | 0.5 |
| 11.91CSX37526010 | 26 | 56 | 1 |
| 11.91CSX37526015 | 26 | 56 | 1.5 |
| 11.91CSX37526020 | 26 | 56 | 2 |
| 11.91CSX37526030 | 26 | 56 | 3 |

| | | | |
|------------------|----|----|---|
| 11.91CSX37526040 | 26 | 56 | 4 |
| 11.91CSX37526050 | 26 | 56 | 5 |
| 11.91CSX37526060 | 26 | 56 | 6 |
| 11.91CSX37526XXX | 26 | 56 | - |