

## Chain Sling Powertex 4-leg with Latch Hooks, Grade 10

### Product information



The Chain Sling Powertex 4-leg with latch hooks is a four-leg lifting assembly for general industrial use. It is designed for multi-point lifting where load distribution, fast connection, and predictable performance are required.

The standard assembly includes a master link, Grade 10 chains, shortening grab hooks, latch hooks, and a marking plate with WLL information. This provides a complete and ready-to-use configuration for everyday lifting tasks.

The sling can also be supplied in alternative configurations with different hooks, master links, or shortening options on request.

### When to choose this product

#### Best for:

- Lifting loads requiring multiple lifting points for stability
- Applications where flexible connection and positioning are needed

#### Product benefits

- Latch hooks enable fast and secure attachment, reducing connection time during repetitive lifting operations
- Shortening grab hooks allow adjustment of individual legs, supporting improved load balance and positioning
- Four-leg configuration supports load distribution across multiple lifting points, helping stabilise complex or uneven loads
- Grade 10 chain provides higher capacity compared to Grade 8, enabling compact setups without increasing chain diameter
- Components are crack detection tested, and samples from each batch are proof load tested, supporting consistent quality control
- Fatigue rated to 20,000 cycles at 1.5x WLL, helping maintain predictable behaviour in repetitive lifting applications [... Read more](#)

**Material:** Alloy steel

**Marking:** According to standard, CE-marked

**Temperature range:** -40°C up to +200°C without reduction in WLL

**Finish:** Red powder paint

**Standard:** EN 818-4  
(+25 % WLL)

**Safety factor:** 4:1

**Grade:** 10

## Chain Sling Powertex 4-leg with Latch Hooks, Grade 10

### Technical data

| Part code       | WLL ton |
|-----------------|---------|
| 241300600100220 | 3       |
| 241300600200220 | 3       |
| 241300600300220 | 3       |
| 241300600400220 | 3       |
| 241300600500220 | 3       |
| 241300600600220 | 3       |
| 241300600700220 | 3       |
| 241300600800220 | 3       |
| 241300800100220 | 5.3     |
| 241300800200220 | 5.3     |
| 241300800300220 | 5.3     |
| 241300800400220 | 5.3     |
| 241300800500220 | 5.3     |
| 241300800600220 | 5.3     |
| 241300800700220 | 5.3     |
| 241300800800220 | 5.3     |
| 241301000100220 | 8.4     |
| 241301000200220 | 8.4     |
| 241301000300220 | 8.4     |
| 241301000400220 | 8.4     |
| 241301000500220 | 8.4     |
| 241301000600220 | 8.4     |
| 241301000700220 | 8.4     |
| 241301000800220 | 8.4     |
| 241301300200220 | 14      |
| 241301300300220 | 14      |
| 241301300400220 | 14      |
| 241301300500220 | 14      |
| 241301300600220 | 14      |
| 241301300700220 | 14      |
| 241301300800220 | 14      |

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| Part code       | WLL ton |
|-----------------|---------|
| 241301600200220 | 21.2    |
| 241301600300220 | 21.2    |
| 241301600400220 | 21.2    |
| 241301600500220 | 21.2    |
| 241301600600220 | 21.2    |
| 241301600700220 | 21.2    |
| 241301600800220 | 21.2    |
| 241302000200220 | 33.6    |
| 241302000300220 | 33.6    |
| 241302000400220 | 33.6    |
| 241302000500220 | 33.6    |
| 241302000600220 | 33.6    |
| 241302000700220 | 33.6    |
| 241302000800220 | 33.6    |
| 241302200200220 | 40      |
| 241302200300220 | 40      |
| 241302200400220 | 40      |
| 241302200500220 | 40      |
| 241302200600220 | 40      |
| 241302200700220 | 40      |
| 241302200800220 | 40      |
| 241302600200220 | 56      |
| 241302600300220 | 56      |
| 241302600400220 | 56      |
| 241302600500220 | 56      |
| 241302600600220 | 56      |
| 241302600700220 | 56      |
| 241302600800220 | 56      |
| 241303200200220 | 85      |
| 241303200300220 | 85      |
| 241303200400220 | 85      |

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| Part code       | WLL ton |
|-----------------|---------|
| 241303200500220 | 85      |
| 241303200600220 | 85      |
| 241303200700220 | 85      |
| 241303200800220 | 85      |