

## Wire Rope Clip Duplex POWERTEX PCD

### Product information



The Powertex Wire Rope Clip Duplex PCD is designed to provide a simple and efficient solution for creating secure loops at the ends of steel wire ropes. Available for wire rope sizes ranging from 2 to 6 mm, this clip is made from electro-galvanized steel, ensuring durability and resistance to corrosion.

### Product benefits

- **Versatile application:** ideal for rigging static loads, the Powertex Wire Rope Clip Duplex PCD streamlines rigging tasks, making it an essential tool for various industrial applications. Note that it is not intended for lifting purposes.
- **Easy to use:** the clip offers a straightforward process for creating loops. Simply loop the steel wire rope around each side of the threaded bolt and secure the plate by tightening it with an appropriate spanner.
- **Compatibility:** particularly well-suited for use with 6x19 construction wire ropes, which are renowned for their flexibility, ensuring a secure and reliable connection.
- **Durable finish:** electro galvanized (Chrome 6 Free)
- **Marking:** each clip is clearly marked with its size, ensuring easy identification and selection for the appropriate wire rope diameter.

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**Material:** Carbon steel

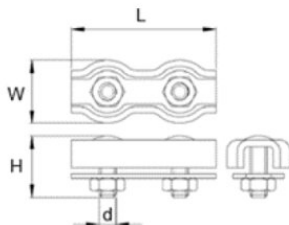
**Marking:** Max rope size in mm

**Finish:** Electro-galvanized

**Warning:** Not for lifting!

## Wire Rope Clip Duplex POWERTEX PCD

### Blueprint



### Technical data

| Part code    | Code  | Rope Ø range mm | L mm | W mm | H mm | d mm | Weight kg/100pc |
|--------------|-------|-----------------|------|------|------|------|-----------------|
| 121200200400 | PCD-2 | 2               | 30   | 12,5 | 16   | M4   | 0.9             |
| 121200300400 | PCD-3 | 3               | 35   | 15,5 | 15   | M4   | 1.4             |
| 121200400400 | PCD-4 | 4               | 40   | 18   | 16,8 | M5   | 2.5             |
| 121200500400 | PCD-5 | 5               | 50   | 20,5 | 17   | M5   | 3.4             |
| 121200600400 | PCD-6 | 6               | 60   | 25,2 | 19,8 | M6   | 5               |