

## D Shackle 316 Stainless

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### Product information



**Design:** Stainless steel D shackle, with pin. Good for lifting applications where a high level of corrosion resistance is required. Typical applications: Water utility installations & other corrosive facilities, Pump chains and pump lifting, Chemical installations - Chlorine plants etc, General lifting in off-shore applications, General lifting and tethering in leisure marine applications, General lifting purposes.

**Proof load:** 2x WLL

... [Read more](#)

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**Material:** Stainless Steel EN10088 1.4404 (Marine Grade 316L)

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

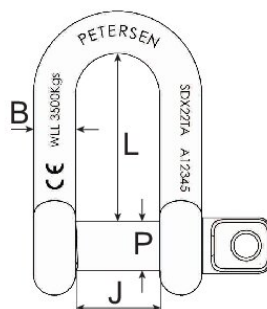
**Finish:** Polished

**Standard:** EN 10204

**Safety factor:** : 6:1

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### Blueprint



### Lifting table

| Part code    | WLL ton | EWL mm | B mm | J mm | L mm | P mm | Weight kg |
|--------------|---------|--------|------|------|------|------|-----------|
| 420100010120 | 0.13    | 16     | 4    | 8    | 16   | 4    | 0.07      |
| 420100020120 | 0.2     | 20     | 5    | 10   | 20   | 5    | 0.013     |
| 420100030120 | 0.325   | 25     | 6    | 13   | 25   | 6    | 0.024     |
| 420100050120 | 0.5     | 32     | 8    | 16   | 32   | 8    | 0.053     |
| 420100080120 | 0.8     | 38     | 9,5  | 19   | 38   | 9,5  | 0.097     |
| 420100100120 | 1       | 44     | 11   | 22   | 44   | 11   | 0.152     |
| 420100130120 | 1.25    | 52     | 12,7 | 26   | 52   | 12,7 | 0.237     |
| 420100170120 | 1.66    | 58     | 14,3 | 29   | 58   | 16   | 0.45      |
| 420100230120 | 2.33    | 64     | 16   | 32   | 64   | 19   | 0.585     |
| 420100350120 | 3.5     | 76     | 19   | 38   | 76   | 22,2 | 1         |
| 420100450120 | 4.5     | 88     | 22,2 | 44   | 88   | 25,4 | 1.9       |
| 420100550120 | 5.5     | 102    | 25,4 | 51   | 102  | 28,6 | 2.9       |
| 420100650120 | 6.5     | 114    | 28,6 | 57   | 114  | 31,8 | 3.1       |
| 420100750120 | 7.5     | 128    | 31,8 | 64   | 128  | 34,9 | 4.35      |
| 420100900120 | 9       | 140    | 34,9 | 70   | 140  | 38   | 5.3       |