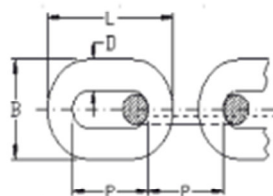


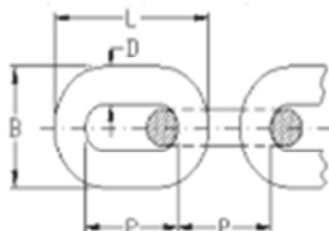


Řetěz tř.10



| Rozměr Size (D) | D tol mm | P mm | P tol mm | B max mm | L max mm | Váha/m. Weight/m. kg | Pracovní zátěž Working load T | Skúšaná zátěž Proof force kN | Trhací zátěž Breaking force kN |
|-----------------------|-------------|---------|-------------|-------------|-------------|----------------------------|-------------------------------------|------------------------------------|--------------------------------------|
| 6 mm | +/- 0.24 | 18 | +/- 0.5 | 22.2 | 30.5 | 0.857 | 1.4 | 34.3 | 54.9 |
| 8 mm | +/- 0.32 | 24 | +/- 0.7 | 29.6 | 40.7 | 1.510 | 2.5 | 61.3 | 98.1 |
| 10 mm | +/- 0.40 | 30 | +/- 0.9 | 37 | 50.9 | 2.333 | 4 | 98.1 | 156.9 |
| 13 mm | +/- 0.52 | 39 | +/- 1.2 | 48.1 | 66.2 | 3.900 | 6.7 | 164.3 | 262.8 |

Řetěz tř.8



| Rozměr Size (D) | D tol mm | P mm | P tol mm | B max mm | L max mm | Předlžení Elongation min. % | Váha/mt Weight/m. kg | Prac. zátěž Working load T | Skúš. zátěž Proof force kN | Trhací zátěž Breaking force kN |
|-----------------------|-------------|---------|-------------|-------------|-------------|-----------------------------------|----------------------------|----------------------------------|----------------------------------|--------------------------------------|
| 6 mm | +/- 0.24 | 18 | +/- 0.5 | 22.2 | 30.5 | 20 | 0.8 | 1.12 | 28.3 | 45.2 |
| 7 mm | +/- 0.28 | 21 | +/- 0.6 | 25.9 | 36.1 | 20 | 1.1 | 1.5 | 38.5 | 61.6 |
| 8 mm | +/- 0.32 | 24 | +/- 0.7 | 29.6 | 40.7 | 20 | 1.4 | 2 | 50.3 | 80.4 |
| 10 mm | +/- 0.40 | 30 | +/- 0.9 | 37 | 50.9 | 20 | 2.2 | 3.15 | 78.5 | 126 |
| 13 mm | +/- 0.52 | 39 | +/- 1.2 | 48.1 | 66.2 | 20 | 3.8 | 5.3 | 133 | 212 |
| 16 mm | +/- 0.64 | 48 | +/- 1.4 | 59.2 | 82.4 | 20 | 5.7 | 8 | 201 | 322 |

