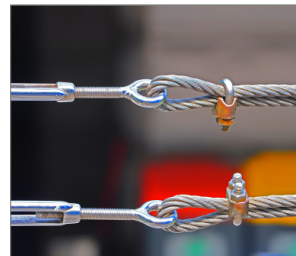


## T-ZLK Wire rope clips DIN 741

Zaciski kabłakowe do połączeń i pętli linowych, gdzie splatanie nie jest możliwe lub na potrzeby zamocowań tymczasowych



### Informacja o produkcie

#### Cechy i korzyści

- Wyprodukowano ze stali niskowęglowej
- Wyprodukowano zgodnie z normą DIN 741
- Odlew podstawy i zacisku kształcie litery U z dwoma nakrętkami mocującymi dla bezpiecznego połączenia z linami
- Powłoka ocynku galwanicznego dla polepszonej odporności na korozję

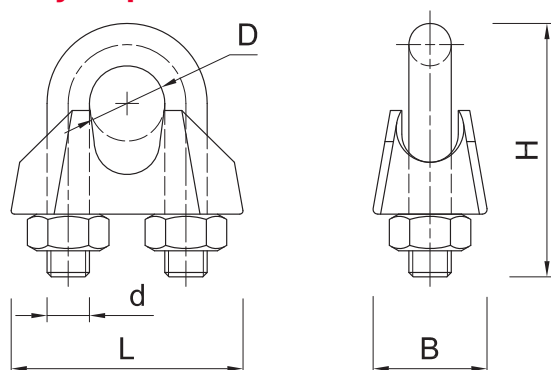
#### Aplikacje

- Połączenia i pętle linowe, gdzie splatanie nie jest możliwe
- Tymczasowe zamocowania lin
- Ustawianie płotów, barier, itp.
- Wieszanie reklam, szyldów, znaków
- Zakładanie kotew, mocowanie zaczepów

### Instrukcja montażu

1. Wybrać odpowiednią średnicę zacisku
2. [Polish]: The first clip must be placed one bridge width from the turned back rope tail or dead end of the rope
3. Zaciśnąć nakrętki przy użyciu wymaganego momentu
4. [Polish]: The second clip must be placed immediately against the thimble but nevertheless in such a position that the correct tightening of the clip does not damage the outer wires of the wire rope. Tighten the nuts firmly but not yet to the specified torque
5. [Polish]: The following clips should be placed on the wire rope between the first and second clip in such a way that they are separated by at least 1½ times the clip-width with a maximum of 3 times the clip-width
6. [Polish]: Apply light tension on the rope and tighten all nuts evenly, alternating until reaching the specified torque

## Informacja o produkcie



| Produkt   | Rozmiary |      |      |      |      |
|-----------|----------|------|------|------|------|
|           | D        | d    | H    | L    | B    |
|           | [mm]     | [mm] | [mm] | [mm] | [mm] |
| T-ZLK-030 | 3        | M4   | 21   | 21   | 10   |
| T-ZLK-050 | 5        | M5   | 24   | 22   | 11   |
| T-ZLK-060 | 6        | M5   | 28   | 26   | 12   |
| T-ZLK-080 | 8        | M6   | 35   | 30   | 14   |
| T-ZLK-100 | 10       | M8   | 42   | 34   | 18   |
| T-ZLK-110 | 11       | M8   | 44   | 37   | 20   |
| T-ZLK-120 | 11       | M10  | 47   | 39   | 22   |
| T-ZLK-130 | 12       | M10  | 55   | 40   | 23   |
| T-ZLK-140 | 14       | M10  | 55   | 44   | 24   |
| T-ZLK-160 | 16       | M12  | 63   | 52   | 26   |
| T-ZLK-190 | 20       | M12  | 75   | 53   | 28   |
| T-ZLK-220 | 22       | M14  | 86   | 60   | 33   |

## Dane uproszczone dla pojedynczego zakotwienia

| Product Code | Nośność           |
|--------------|-------------------|
|              | [Polish]: Maximum |
|              | [kg]              |
| T-ZLK-030    | 600.00            |
| T-ZLK-050    | 850.00            |
| T-ZLK-060    | 1100.00           |
| T-ZLK-080    | 1800.00           |
| T-ZLK-100    | 2800.00           |
| T-ZLK-110    | 3300.00           |
| T-ZLK-130    | 4000.00           |
| T-ZLK-140    | 4500.00           |
| T-ZLK-160    | 5000.00           |
| T-ZLK-190    | 7600.00           |
| T-ZLK-220    | 8000.00           |

## Dane logistyczne

| Produkt   | Rozmiary |        |        |        |        | Ilość [szt]                         |                             |        | Waga [kg]                           |                             |        | Kody ean      |
|-----------|----------|--------|--------|--------|--------|-------------------------------------|-----------------------------|--------|-------------------------------------|-----------------------------|--------|---------------|
|           | D [mm]   | d [mm] | H [mm] | L [mm] | B [mm] | Opako-<br>wanie<br>jednost-<br>kowe | Opako-<br>wanie<br>zbiorcze | Paleta | Opako-<br>wanie<br>jednost-<br>kowe | Opako-<br>wanie<br>zbiorcze | Paleta |               |
| T-ZLK-030 | 3        | M4     | 21     | 21     | 10     | 100                                 | 2400                        | 60000  | 0.85                                | 20.4                        | 540.0  | 5906675961378 |
| T-ZLK-050 | 5        | M5     | 24     | 22     | 11     | 50                                  | 1200                        | 30000  | 0.67                                | 16.1                        | 432.0  | 5906675961477 |
| T-ZLK-060 | 6        | M5     | 28     | 26     | 12     | 50                                  | 1200                        | 30000  | 0.81                                | 19.4                        | 516.0  | 5906675961576 |
| T-ZLK-080 | 8        | M6     | 35     | 30     | 14     | 50                                  | 900                         | 14400  | 1.35                                | 24.3                        | 418.8  | 5906675961675 |
| T-ZLK-100 | 10       | M8     | 42     | 34     | 18     | 50                                  | 500                         | 8000   | 2.9                                 | 29.3                        | 498.0  | 5906675961774 |
| T-ZLK-110 | 11       | M8     | 44     | 37     | 20     | 20                                  | 20                          | 14400  | 1.20                                | 1.20                        | 894.0  | 5906675961873 |
| T-ZLK-120 | 11       | M10    | 47     | 39     | 22     | 20                                  | 240                         | 3840   | 2.3                                 | 27.6                        | 471.6  | 5906675120751 |
| T-ZLK-130 | 12       | M10    | 55     | 40     | 23     | 20                                  | 300                         | 4800   | 2.2                                 | 32.3                        | 546.0  | 5906675961972 |
| T-ZLK-140 | 14       | M10    | 55     | 44     | 24     | 20                                  | 240                         | 3840   | 2.3                                 | 27.2                        | 465.5  | 5906675962078 |
| T-ZLK-160 | 16       | M12    | 63     | 52     | 26     | 20                                  | 100                         | 1600   | 3.7                                 | 18.5                        | 326.0  | 5906675962177 |
| T-ZLK-190 | 20       | M12    | 75     | 53     | 28     | 10                                  | 100                         | 1600   | 2.2                                 | 22.0                        | 381.2  | 5906675962276 |
| T-ZLK-220 | 22       | M14    | 86     | 60     | 33     | 10                                  | 60                          | 960    | 3.2                                 | 19.2                        | 337.0  | 5906675962375 |