

ANFRAGE

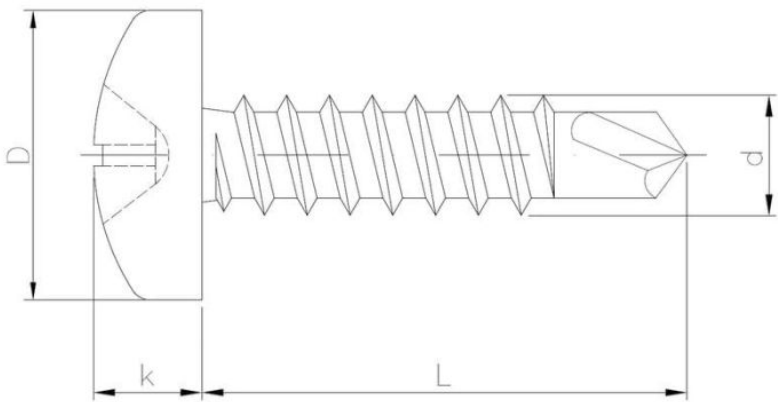
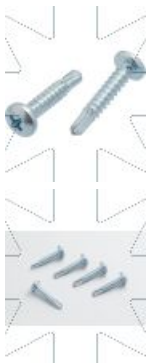
+48 58 55 40 410

Standards:

DIN 7504-N  
ISO 15481, ISO 2702

B  
WEISS  
VERZINKT

Beschichtung (Standard):



Maße

| Material index   | d [mm] | L [mm] | D [mm] | k [mm] | Antrieb | Art der Beschichtung |
|------------------|--------|--------|--------|--------|---------|----------------------|
| 23120480500PHBWT | 4.8    | 50     | 9.5    | 3.6    | PH      | B (Weiss verzinkt)   |
| 23120480380PHBWT | 4.8    | 38     | 9.5    | 3.6    | PH      | B (Weiss verzinkt)   |
| 23120480320PHBWT | 4.8    | 32     | 9.5    | 3.6    | PH      | B (Weiss verzinkt)   |
| 23120480250PHBWT | 4.8    | 25     | 9.5    | 3.6    | PH      | B (Weiss verzinkt)   |
| 23120480220PHBWT | 4.8    | 22     | 9.5    | 3.6    | PH      | B (Weiss verzinkt)   |
| 23120480190PHBWT | 4.8    | 19     | 9.5    | 3.6    | PH      | B (Weiss verzinkt)   |
| 23120480160PHBWT | 4.8    | 16     | 9.5    | 3.6    | PH      | B (Weiss verzinkt)   |
| 23120480130PHBWT | 4.8    | 13     | 9.5    | 3.6    | PH      | B (Weiss verzinkt)   |
| 23120420320PHBWT | 4.2    | 32     | 8.1    | 3.1    | PH      | B (Weiss verzinkt)   |
| 23120420250PHBWT | 4.2    | 25     | 8.1    | 3.1    | PH      | B (Weiss verzinkt)   |
| 23120420220PHBWT | 4.2    | 22     | 8.1    | 3.1    | PH      | B (Weiss verzinkt)   |
| 23120420190PHBWT | 4.2    | 19     | 8.1    | 3.1    | PH      | B (Weiss verzinkt)   |
| 23120420160PHBWT | 4.2    | 16     | 8.1    | 3.1    | PH      | B (Weiss verzinkt)   |
| 23120420160I4BWT | 4.2    | 16     | 8.1    | 3.1    | PH      | B (Weiss verzinkt)   |
| 23120420130PHBWT | 4.2    | 13     | 8.1    | 3.1    | PH      | B (Weiss verzinkt)   |
| 23120390250PHBWT | 3.9    | 25     | 7.5    | 2.8    | PH      | B (Weiss verzinkt)   |

| Material index   | d [mm] | L [mm] | D [mm] | k [mm] | Antrieb | Art der Beschichtung |
|------------------|--------|--------|--------|--------|---------|----------------------|
| 23120390190PHBWT | 3.9    | 19     | 7.5    | 2.8    | PH      | B (Weiss verzinkt)   |
| 23120390160PHBWT | 3.9    | 16     | 7.5    | 2.8    | PH      | B (Weiss verzinkt)   |
| 23120390130PHBWT | 3.9    | 13     | 7.5    | 2.8    | PH      | B (Weiss verzinkt)   |
| 23120390095PHCWT | 3.9    | 9.5    | 7.5    | 2.8    | PH      | C (Schwarz verzinkt) |
| 23120390095PHBWT | 3.9    | 9.5    | 7.5    | 2.8    | PH      | B (Weiss verzinkt)   |
| 23120350190PHBWT | 3.5    | 19     | 6.8    | 2.6    | PH      | B (Weiss verzinkt)   |
| 23120350160PHBWT | 3.5    | 16     | 6.8    | 2.6    | PH      | B (Weiss verzinkt)   |
| 23120350130PHBWT | 3.5    | 13     | 6.8    | 2.6    | PH      | B (Weiss verzinkt)   |
| 23120350095PHCWT | 3.5    | 9.5    | 6.8    | 2.6    | PH      | C (Schwarz verzinkt) |
| 23120350095PHBWT | 3.5    | 9.5    | 6.8    | 2.6    | PH      | B (Weiss verzinkt)   |
| 23120290160PHBWT | 2.9    | 16     | 5.5    | 2.2    | PH      | B (Weiss verzinkt)   |
| 23120290130PHBWT | 2.9    | 13     | 5.5    | 2.2    | PH      | B (Weiss verzinkt)   |