



## Vertical lifting clamps Pewag BKW

### Product information

For lifting and moving of steel beams, profiles and structures where the load must stay in position. The special shape of the lifting shackle places the centre of the gravity of the beam beneath the lifting shackle.

This maintains the equilibrium of the beam once it has been lifted and keeps the flanges vertical so that the beam can easily be stacked or positioned. Recommended for moving and stacking of steelbeams.

Lifting capacity and jaw-opening are clearly engraved in the body.

Minimum WLL is 10 % of the maximum WLL.

| Part code  | Code      | WLL ton | Jaw width mm | H mm | R mm | S mm | T mm | U mm | V mm | W mm | X mm | Y mm | Z mm | Weight kg |
|------------|-----------|---------|--------------|------|------|------|------|------|------|------|------|------|------|-----------|
| 16.0190410 | BKW 1 t   | 1       | 0-15         | 154  | 0-15 | 45   | 35   | 225  | 136  | 43   | 47   | 15   | 200  | 3         |
| 16.0190326 | BKW 1.5 t | 1.5     | 0-20         | 210  | 0-20 | 67   | 60   | 374  | 170  | 56   | 56   | 16   | 312  | 7         |
| 16.0190419 | BKW 3 t   | 3       | 0-25         | 252  | 0-25 | 66   | 70   | 410  | 208  | 58   | 77   | 20   | 380  | 15        |

# Blueprint

