

## pewag AWP Master link


### Possibilities galore.

This is a standard master link for creating I- and II-leg chain slings using the CWP Connex connecting links.

Thanks to the flattened sections incorporated in the design, this master link opens up universal connection possibilities and may also be used as an end link with the same classification as for I-leg chain slings. See table for the correct chain dimensions and single hook size according to DIN 15401.

The master link is manufactured in accordance with EN 1677-4 with a load capacity according to G12 and comes with BG-approval. The surface of the master link has a light blue powder coating.



| AWP Master link   | Code   | Load capacity<br>0°-45°<br>[kg] | Can be used up<br>to single hook<br>according to<br>DIN 15401 no. | d<br>[mm] | t<br>[mm] | w<br>[mm] | s<br>[mm] | Weight<br>[kg/pc.] | For<br>1-leg<br>slings | For<br>2-leg<br>slings |
|---|--------|---------------------------------|---|-----------|-----------|-----------|-----------|--------------------|------------------------|------------------------|
|  | AWP 13 | 2,360                           | 2.5   | 13        | 110       | 60        | 10        | 0.37               | 7                      | -                      |
|   | AWP 16 | 3,500                           | 2.5   | 17        | 110       | 60        | 14        | 0.55               | 8                      | 7                      |
|   | AWP 18 | 5,300                           | 5   | 19        | 135       | 75        | 14        | 0.86               | 10                     | 8                      |
|   | AWP 22 | 8,000                           | 6   | 23        | 160       | 90        | 17        | 1.60               | 13                     | 10                     |
|   | AWP 27 | 12,500                          | 10  | 28        | 200       | 110       | 21        | 2.92               | 16                     | 13                     |
|   | AWP 33 | 17,500                          | 10  | 33        | 200       | 110       | 21        | 4.14               | -                      | 16                     |