



Master Link Pewag AWI Stainless

Product information

Stamped and suitable for both I- and II-leg assemblies and wire rope slings (similar to DIN 3088- 1989). Its dimensions are similar to DIN 5688-1 and it is tested at 100 % of its load capacity.

A particular bonus is the higher resistance to acids and caustics compared to the standard loading rings G8, G10 and G12.

The AWI Master link is particularly suited for use in water and wastewater applications. It can also be used in connection with chemicals and food products; however, restrictions will apply.

Material: 1.4404 (AISI 316L), 1.4462 (AISI 318LN).

Marking: CE-marked

Finish: Pickled and blasted.

Safety factor: 4:1

Grade: 6

| Part code | Code | WLL ton | EWL | For chain, 1-leg mm | For chain, 2-leg mm | Usable with sling hooks up to DIN 15401 No. | Double hook DIN 15402 no. | d mm | t mm | w mm | s mm | Weight kg | Delivery time |
|--------------|----------|------------|-----|------------------------|------------------------|--|---------------------------|---------|---------|---------|---------|--------------|---------------|
| 400100560050 | AWI 8-6 | 0.56 | 60 | 4 | 4 | 0.5 | - | 8 | 60 | 35 | - | 0.08 | 7 |
| 400100850050 | AWI 10-6 | 0.85 | 80 | 5 | 5 | 1.6 | 2.5 | 10 | 80 | 50 | - | 0.16 | 3 |
| 400100160050 | AWI 13-6 | 1.6 | 110 | 6/7/8 | 6 | 2.5 | 4 | 13 | 110 | 60 | 10 | 0.34 | 7 |
| 400100260050 | AWI 16-6 | 2.6 | 110 | 10 | 7/8 | 2.5 | 4 | 16 | 110 | 60 | 14 | 0.53 | 7 |
| 400100350050 | AWI 18-6 | 3.5 | 135 | - | 10 | 5 | 6 | 18 | 135 | 75 | 14 | 0.83 | 7 |
| 400100630050 | AWI 22-6 | 6.3 | 160 | 13/16 | 13 | 6 | 8 | 23 | 160 | 90 | 17 | 1.55 | 7 |
| 400100890050 | AWI 26-6 | 8.9 | 180 | 20 | 16 | 8 | 10 | 27 | 180 | 100 | 20 | 2.46 | 7 |
| 400101200050 | AWI 45* | 12 | 340 | 26 | - | 25 | 32 | 45 | 340 | 180 | - | 12.82 | 7 |
| 400101320050 | AWI 32-6 | 13.2 | 200 | - | 20 | 10 | 12 | 32 | 200 | 110 | 26 | 3.86 | 7 |
| 400101470050 | AWI 36-6 | 14.7 | 260 | - | - | 16 | 20 | 36 | 260 | 140 | 29 | 6.22 | 7 |

Blueprint

