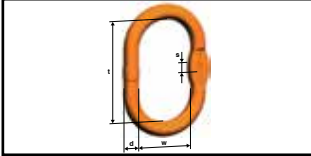


Chain Sling Hardware | Chain Sling Hardware | Grade 100 Alloy Components

Master Link AW

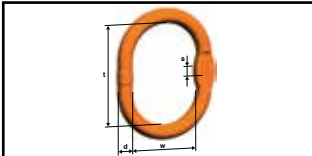


Master link for single leg slings and 2-leg slings. Proof tested 2x wll (working load limit) of master link only.

Master Link AW Specifications

| | Single Leg Sling | Double Leg Sling | WLL Safety 4 (90° - 45°) | WLL Safety 5 (90° - 45°) | Fits on Single Hook DIN 15401 | Fits on Double Hook DIN 15402 | d (in) | t (in) | w (in) | s (in) | Weight (lbs) |
|--|------------------|------------------|--------------------------|--------------------------|-------------------------------|-------------------------------|--------|--------|--------|--------|--------------|
| AW 18 <small>(Formerly A 180)</small> | 3/8 | 5/16 | 10,000 | 10,000 | 5 | 6 | 0.77 | 5.31 | 2.95 | 0.55 | 2.03 |
| AW 26 <small>(Formerly A 260)</small> | 5/8 | 1/2 | 26,000 | 26,000 | 8 | 10 | 7.09 | 3.94 | 3.93 | 0.79 | 5.42 |
| A W 32 <small>(Formerly A 320)</small> | 3/4 | 5/8 | 39,100 | 36,600 | 10 | 12 | 7.87 | 7.87 | 4.33 | 1.02 | 9.13 |
| AW 36 <small>(Formerly A 360)</small> | 7/8 | 3/4 | 61,100 | 55,500 | 16 | 20 | 10.24 | 10.24 | 5.51 | 1.14 | 13.71 |
| AW 50 <small>(Formerly A 500)</small> | 1-1/4 | 1 | 111,000 | 111,000 | 32 | 40 | 1.97 | 13.78 | 7.48 | 1.69 | 36.49 |

Enlarged Master Link MW



The same as master link A above; however because of their larger inner dimensions, suitable for larger crane hooks or special hooks. Proof tested 2x wll (working load limit) of master link.

Enlarged Master Link MW Specifications

| Model | Single Leg Sling (in) | Double Leg Sling (in) | WLL (90°-45°) (lbs) | WLL (45°-30°) (lbs) | Fits on Single Hook DIN 15401 | Fits on Double Hook DIN 15401 | d (in) | t (in) | w (in) | s (in) | Weight (lbs/Pc.) |
|---|-----------------------|-----------------------|---------------------|---------------------|-------------------------------|-------------------------------|--------|--------|--------|--------|------------------|
| MW 36 <small>(Formerly M 360)</small> | 7/8 | 3/4 | 61,100 | 43,600 | 20 | 25 | 1.50 | 10.83 | 5.90 | 1.14 | 16.46 |