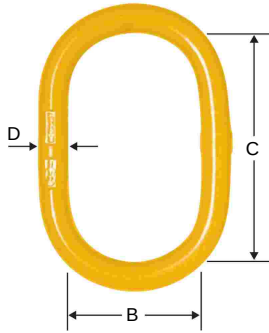


## OBLONG LINK



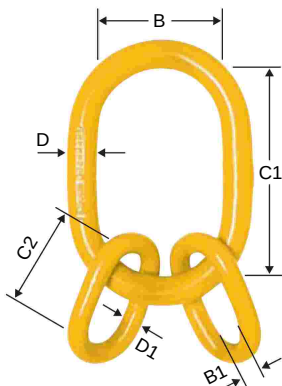
MAX8 Oblong Links are designed to cater for single leg and double leg chain slings or wire rope sling applications.

- Manufactured from G80 alloy steel, with a safety factor of 4:1 for chain slings.
- Test Certificates are available on request.
- Conforms to AS3776



| PRODUCT CODE       | CHAIN SIZE mm |       | WLL tonne | WEIGHT kg | DIMENSIONS mm |     |    |
|--------------------|---------------|-------|-----------|-----------|---------------|-----|----|
|                    | 1 LEG         | 2 LEG |           |           | B             | C   | D  |
| OBLONGLINK08/07MAX | 8             | 6     | 2.5       | 0.44      | 70            | 120 | 14 |
| OBLONGLINK10/08MAX | 10            | 8     | 4         | 0.76      | 80            | 140 | 17 |
| OBLONGLINK13/10MAX | 13            | 10    | 7.5       | 1.48      | 95            | 160 | 22 |
| OBLONGLINK16/13MAX | 16            | 13    | 15        | 2.25      | 110           | 190 | 25 |
| OBLONGLINK20/16MAX | 20            | 16    | 20        | 5.32      | 140           | 240 | 34 |
| OBLONGLINK22/20MAX | 22            | 20    | 25        | 7.04      | 150           | 250 | 38 |
| OBLONGLINK26/22MAX | 26            | 22    | 30        | 7.86      | 150           | 250 | 40 |
| OBLONGLINK32/26MAX | 32            | 26    | 50        | 15.2      | 200           | 300 | 50 |
| OBLONGLINK36/32MAX | 36            | 32    | 63        | 20.54     | 200           | 350 | 55 |

## MULTI OBLONG LINK



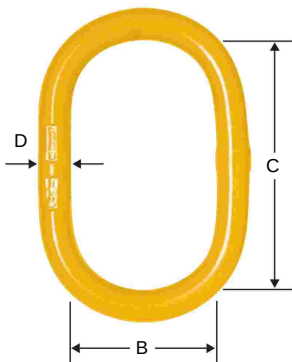
MAX8 Multi Oblong Links are designed as a large ring with two intermediate links catering to two, three and four leg chain slings or wire rope sling applications.

- Manufactured from G80 alloy steel, with a safety factor of 4:1 for chain slings, 5:1 for wire rope slings.
- Test Certificates are available on request.
- Conforms to AS3776



| PRODUCT CODE     | CHAIN SIZE | WLL |      | WEIGHT KG | B   | B1  | DIMENSIONS mm |     |    |    |
|------------------|------------|-----|------|-----------|-----|-----|---------------|-----|----|----|
|                  |            | 4:1 | 5:1  |           |     |     | C1            | C2  | D  | D1 |
| OBLONGMULTI08MAX | 8          | 5   | 4    | 1.9       | 90  | 60  | 160           | 100 | 20 | 14 |
| OBLONGMULTI10MAX | 10         | 8   | 6.4  | 3.3       | 120 | 70  | 220           | 150 | 24 | 17 |
| OBLONGMULTI13MAX | 13         | 17  | 13.6 | 6.7       | 140 | 90  | 270           | 160 | 28 | 25 |
| OBLONGMULTI16MAX | 16         | 20  | 16   | 9.3       | 140 | 100 | 270           | 180 | 32 | 27 |
| OBLONGMULTI20MAX | 20         | 26  | 20.8 | 19.1      | 160 | 140 | 300           | 270 | 40 | 32 |
| OBLONGMULTI22MAX | 22         | 33  | 26.4 | 26.6      | 180 | 155 | 340           | 285 | 45 | 36 |

## LARGE SERIES OBLONG LINK



Wider and longer, the PWB Large Series Oblong Link is designed for use in both single and 2-leg sling applications.



| PRODUCT CODE | CHAIN SIZE mm |         | WLL tonne | WEIGHT kg | DIMENSIONS mm |     |    |
|--------------|---------------|---------|-----------|-----------|---------------|-----|----|
|              | 1 LEG         | 2 LEG   |           |           | B             | C   | D  |
| 40617        | 6 / 7         | -       | 1.9       | 0.4       | 70            | 130 | 13 |
| 40618        | 8 / 10        | 7.1 / 8 | 3.5       | 0.7       | 70            | 135 | 16 |
| 40619        | 13            | 10      | 5.5       | 1.7       | 100           | 200 | 22 |
| 40620        | 16            | 13      | 9.2       | 3.8       | 120           | 240 | 30 |
| 40621        | 20            | 16      | 13.8      | 5.4       | 140           | 280 | 33 |
| 40622        | 22            | 20      | 21.6      | 8.5       | 150           | 300 | 39 |
| 40623        | 26            | 22      | 26        | 10.5      | 165           | 330 | 42 |
| 40624        | 32            | 26      | 36.7      | 15        | 180           | 360 | 48 |
| 41767        | 32            | 32      | 54.5      | 30        | 220           | 410 | 60 |