



Load Distributor AGWW Grade 10

Product information

For assembling 4-leg slings with connex connecting links, possibly all four legs can be considered as carrying. If two 2-leg slings are used at the same time and one of them is provided with a load distributor, this system can possibly also be considered as a 4-leg sling where all four legs carry the load. Because of higher WLL compared to standard 4-leg slings, keep attention to the WLL of the master link assembly. Should operational wear occur, the load distributor can be turned 180° – this increases the life cycle of the distributor and reduces the costs immensely!

Material: High duty grade 10.

Marking: According to standard, Pewag or PW, winner or 10, H16, CE, batch code and type.

Temperature range: -40°C up to +380°C.

Finish: Orange powder coated.

Standard: EN 818-4

Safety factor: 4:1.

Grade: 10

| Part code | Code | WLL ton | Difference L1/L2 chain links | WLL 45- 60° ton | Connecting link* | a mm | d1 mm | d2 mm | e mm | h mm | h1 mm | s mm | Weight kg |
|--------------|------------|---------|-----------------------------------|-----------------|--------------------------|------|-------|-------|------|------|-------|------|-----------|
| 402500200100 | AGWW 5/6 | 2 | 6 for 5 mm chain 5 for 6 mm chain | 1.4 | CW 8 | 148 | 16 | 22 | 35 | 11 | 9 | 10 | 0.54 |
| 402500360100 | AGWW 7/8 | 3.55 | 6 for 7 mm chain 5 for 8 mm chain | 2.5 | CW 10 | 210 | 22 | 25 | 51 | 15,5 | 14 | 15 | 1.75 |
| 402500560100 | AGWW 10 | 5.6 | 4 | 4 | CW 13 | 180 | 25 | 32 | 32 | 23 | 15,5 | 15 | 1.56 |
| 402500950100 | AGWW 13 | 9.5 | 4 | 6.7 | CW 16 | 240 | 32 | 40 | 53 | 27 | 20 | 20 | 3.6 |
| 402501400100 | AGWW 16 | 14 | 4 | 10 | CW 19/20 | 300 | 40 | 50 | 77 | 32 | 25 | 25 | 7.18 |
| 402502000100 | AGWW 19/20 | 20 | 5 | 14 | CW 32 | 390 | 50 | 70 | 79 | 45 | 30 | 30 | 13.2 |
| 402502650100 | AGWW 22 | 26.5 | 5 | 19 | CW 32 | 350 | 60 | 70 | 124 | 50 | 35 | 30 | 15 |
| 402503750100 | AGWW 26 | 37.5 | 5 | 26.5 | GSCHW VB G-4163 WLL 55 t | 400 | 70 | 75 | 130 | 60 | 40 | 40 | 25.6 |

Blueprint

