



## 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	WLL 45- 60° ton	Difference L1/L2 chain links	Connex*	A mm	e mm	D1 mm	D2 mm	h mm	h1 mm	Weight kg
11.5995025	AGWW 5/6	2	1,4	6 for 5 mm chain 5 for 6 mm chain	CW 8	148	35	16	22	11	9	0.54
11.5995027	AGWW 7/8	3.55	2,5	6 for 7 mm chain 5 for 8 mm chain	CW 10	210	51	22	25	15,5	14	1.75
11.5995029	AGWW 10	5.6	4	4	CW 13	180	32	25	32	23	15,5	1.56
11.5995031	AGWW 13	9.5	6,7	4	CW 16	240	53	32	40	27	20	3.6
11.5995036	AGWW 16	14	10	4	CW 19/20	300	77	40	50	32	25	7.18
11.5903778	AGWW 19/20	20	14	5	CW 26	390	79	50	70	45	30	13.2
11.5904009	AGWW 22	26.5	19	5	CW 32	350	124	60	70	50	35	15
11.5904013	AGWW 26	37.5	26,5	4	CW 32	400	130	70	75	60	40	25.6

## Blueprint

