

Special Master Link Assembly Pewag VAW

Product information



VAW For pewag connex and welded system. For assembling 3- and 4-leg chains with connex links CW, when shortening hooks are to be assembled separately, and for slings with thimble eyes.

For use in rope slings please consider that load capacity is listed according to EN 1677-4 with safety factor 4.

For assembling of welded slings with BW by pewag.

[... Read more](#)

Material: High duty grade 10

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

Temperature range: -40°C up to +380°C

Finish: Orange powder coated

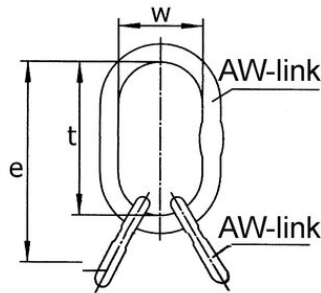
Standard: EN 1677-4

Safety factor: 4:1

Grade: 10

Special Master Link Assembly Pewag VAW

Blueprint



Technical data

Part code	Code	WLL ton	EWL mm	Consisting of	Use for hook DIN15401 Nr	Double hook DIN 15402 no.	e mm	t mm	w mm	mm	Weight kg
402100500330	VAW 6/7	5	245	AW 18 + 2 AW 14	5	6	245	135	75		1.72
402100630330	VAW 8	6.3	270	AW 22 + 2 AW 16	6	8	270	160	90		2.66
402100950330	VAW 10	9.5	315	AW 26 + 2 AW 18	8	10	315	180	100		4.3
402101610330	VAW 13	16.1	380	AW 32 + 2 AW 26	10	12	380	200	110		9.06
402102510330	VAW 16	25.1	460	AW 36 + 2 AW 32	16	20	460	260	140		14.53
402104110330	VAW 19/20	41.1	625	AW 50 + 2 MW 36	32	40	625	350	190		31.51
402104740330	VAW 22	47.4	690	AW 50 + 2 AW 45	32	40	690	350	190		42.19
402105800330	VAW 26	58	750	AW 56 + 2 AW 50	32	40	750	400	200		56.4
402108500330	VAW 32	85	860	AW 72 + 2 AW 56	50	63	860	460	250		99.02