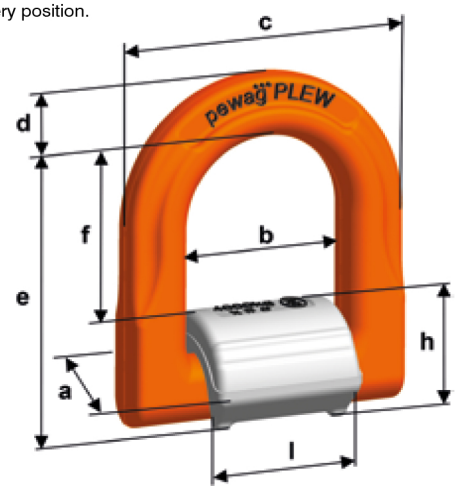


Lashing type										
Number of legs	1	1	2	2	2	2	3+4	3+4	2	3+4
Angle of inclination	0°	90°	0°	90°	0-45°	45°-60°	0°-45°	45°-60°	asymm	asymm

Code	Working load limit [kg]									
	PLEW 1,5 t	2.500	1.500	5.000	3.000	2.100	1.500	3.100	2.200	1.500
PLEW 2,5 t	4.000	2.500	8.000	5.000	3.500	2.500	5.300	3.700	2.500	2.500
PLEW 4 t	6.000	4.000	12.000	8.000	5.600	4.000	8.400	6.000	4.000	4.000
PLEW 6,7 t	10.000	6.700	20.000	13.400	9.400	6.700	14.200	10.000	6.700	6.700
PLEW 10 t	15.000	10.000	30.000	20.000	14.100	10.000	21.200	15.000	10.000	10.000
PLEW 19 t ¹⁾	25.000	19.000	50.000	38.000	26.800	19.000	40.300	28.500	19.000	19.000

Code	Working load limit [kg]	a [mm]	b [mm]	c [mm]	d [mm]	e [mm]	f [mm]	h [mm]	l [mm]	Weight [kg/unit]
PLEW 1,5 t	1.500	32	38	65	14	65	40	25	35	0,32
PLEW 2,5 t	2.500	37	44	75	16	76	47	28	41	0,50
PLEW 4 t	4.000	43	48	84	18	83	51	32	45	0,75
PLEW 6,7 t	6.700	58	60	107	24	108	64	44	56	1,70
PLEW 10 t	10.000	69	66	126	27	123	69	54	61	2,80
PLEW 19 t ¹⁾	19.000	92	95	171	38	168	100	68	89	6,50

¹⁾ Spring serves only as an aid during the welding process. With this type, the spring does not hold the in every position.
Safety factor 4:1



Straight pull 0° 	Lateral load direction „permitted“ (ring is aligned) 90° 	Lateral load direction “not permitted” (Ring not aligned)
<p>Higher working load limits for loading vertically to welding level (column "0°" in the working load limit table)</p>	<p>Higher working load limits for loading vertically to welding level (column "90°" in the working load limit table)</p>	<p>Usage with nominal working load limit is possible. It is preferable to weld on the ring in such a way that it is loaded in the folding direction.</p>