

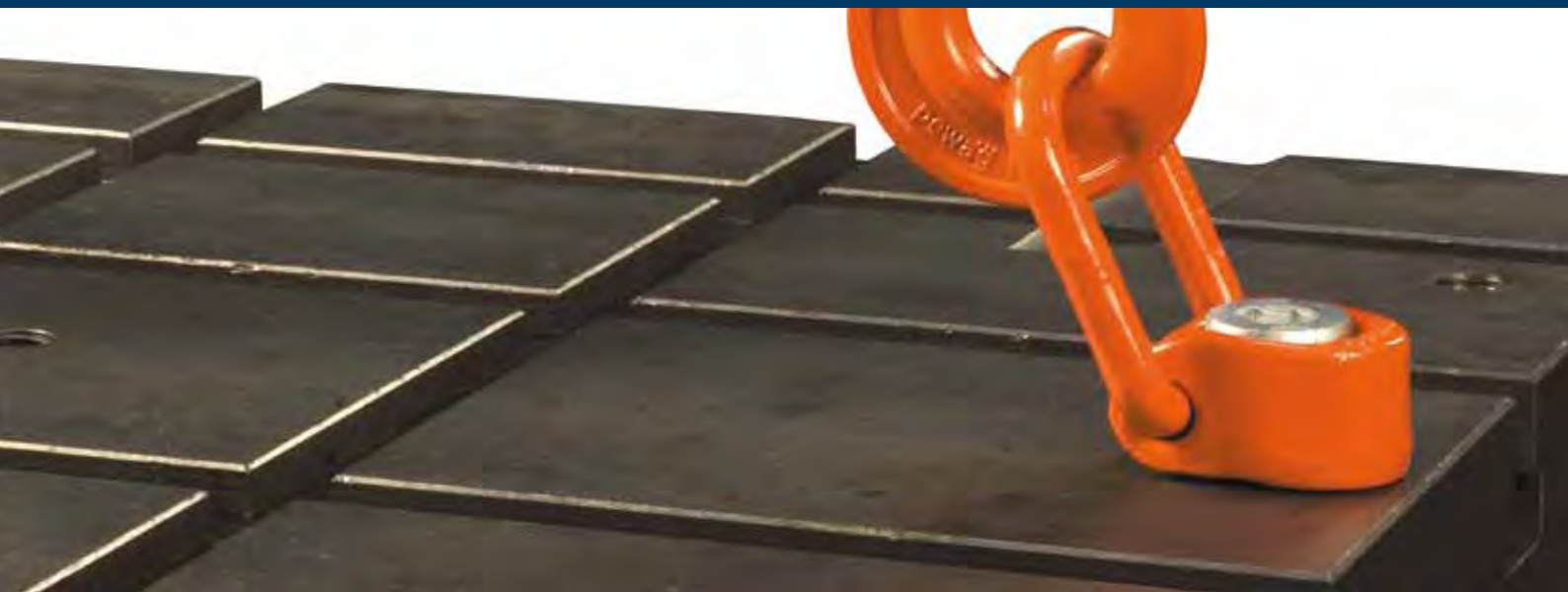
TRANSPORTUTSTYR AS

**Lifting points
from pewag**

pewag

**WORLD'S
STRONGEST
CHAIN**
www.pewag.com

pewag^{••} profilift







pewag profilift Lifting points

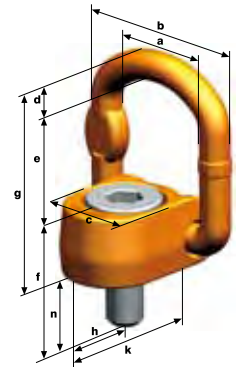
pewag profilift lifting points are the latest addition to our pewag winner chain sling system in grade 10 which has enjoyed phenomenal world wide success since its launch and extends its operational range. The new lifting points fulfil the highest level of quality and offer a maximum on safety.

With the launch of the first two pewag lifting point types, a new and promising dynamic turns into this market segment. Furthermore we are working consequently on the extension of the lifting point range and put a strong focus on userfriendliness and compatibility.



pewag profilift alpha

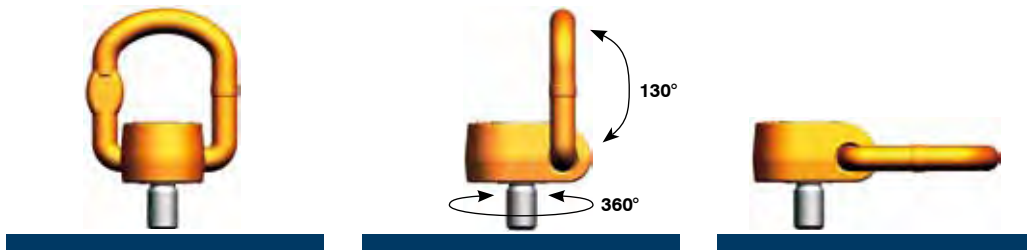
A 360° rotatable lifting point. The load ring is loadable in a range of 130° and can be held at any required angle due to an exchangeable and patented spring. Likewise the exchangeable hexagon socket head screw from high strength 10.9 material, 100% crack detection tested as well as corrosion protected, marked with the load-capacity and thread size. In addition each lifting point is marked with an individual serial number. Our lifting points can be offered in various lengths and with UNC threads to suit most applications.



Code	Thread	a [mm]	b [mm]	c [mm]	d [mm]	e [mm]	f [mm]	g [mm]	h [mm]	k [mm]	l [mm]	m [mm]	n [mm]	Hex Size [mm]	Weight [kg/pc.]
PLAW 0,3/09*	M8	45	67	40	11	44	70	91	23	55	47	85	33	6	0,48
PLAW 0,63/09	M10	45	67	40	11	44	70	91	23	55	47	85	33	17	0,52
PLAW 0,63	M10	54	81	50	13	57	70	107	33	67	60	113	33	17	1,00
PLAW 1	M12	54	81	50	13	57	70	107	33	67	60	113	33	17	0,58
PLAW 1/09	M12	45	67	40	11	44	70	91	23	55	47	85	33	10	0,58
PLAW 1,5/09	M16	45	67	40	11	44	70	91	23	55	47	85	33	17	0,60
PLAW 1,5	M16	54	81	50	13	57	70	107	33	67	60	113	33	17	1,00
PLAW 2,5	M20	54	81	50	13	57	70	107	33	67	60	113	33	17	1,00
PLAW 4	M24	75	115	67	20	70	87	138	45	100	67	130	37	22	2,81
PLAW 6	M30	75	115	67	20	70	99	138	45	100	67	130	50	22	2,96
PLAW 8	M36	93	147	85	27	90	117	180	52	120	85	174	54	32	5,91
PLAW 10	M42	93	147	85	27	90	126	180	52	120	85	174	63	32	6,16
PLAW 20*	M48	115	181	105	33	115	165	238	63	150	119	221	73	32	11,70

¹ max. load weight (G)

* At the moment the PLAW 0,3 and PLAW 20 are available subject to demand!



Lifting method

No. of legs

Angle of inclination



1

0°



1

90°



2

0°



2

90°



2

0°-45°



2

45°-60°



3+4

0°-45°



3+4

45°-60°



2

asymmetrical



3+4

asymmetrical

Code	Thread	WLL ¹ [kg]									
PLAW 0,3*	M8	300	300	600	600	400	300	600	400	300	300
PLAW 0,63/09	M10	630	630	1.250	1.250	850	630	1.300	900	630	630
PLAW 0,63	M10	630	630	1.250	1.250	850	630	1.300	900	630	630
PLAW 1/09	M12	1.000	1.000	2.000	2.000	1.400	1.000	2.100	1.500	1.000	1.000
PLAW 1	M12	1.000	1.000	2.000	2.000	1.400	1.000	2.100	1.500	1.000	1.000
PLAW 1,5/09	M16	1.500	1.500	3.000	3.000	2.100	1.500	3.100	2.200	1.500	1.500
PLAW 1,5	M16	1.500	1.500	3.000	3.000	2.100	1.500	3.100	2.200	1.500	1.500
PLAW 2,5	M20	2.500	2.500	5.000	5.000	3.500	2.500	5.200	3.700	2.500	2.500
PLAW 4	M24	4.000	4.000	8.000	8.000	5.600	4.000	8.400	6.000	4.000	4.000
PLAW 6	M30	6.000	6.000	12.000	12.000	8.500	6.000	12.650	9.000	6.000	6.000
PLAW 8	M36	8.000	8.000	16.000	16.000	11.200	8.000	16.800	12.000	8.000	8.000
PLAW 10	M42	10.000	10.000	20.000	20.000	14.000	10.000	21.000	15.000	10.000	10.000
PLAW 20*	M48	20.000	20.000	40.000	40.000	28.000	20.000	42.000	30.000	20.000	20.000

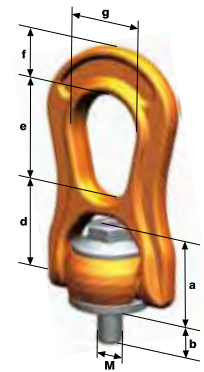
¹ max. load weight (G)

* At the moment the PLAW 0,3 and PLAW 20 are available subject to demand!



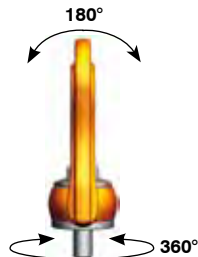
pewag profilift beta

A 360° rotatable lifting point. The load ring has a 180° hinged movement and can be held at any required angle due to an exchangeable and patented spring. Likewise the exchangeable and patented hexagon socket head screw made from high strength 10.9 material, 100% crack detection tested as well as corrosion protected, marked with the load-capacity and thread size. In addition each lifting point is marked with an individual serial number. Our lifting points can be offered in various lengths and UNC threads to suit most applications.



Code	Thread	a [mm]	b [mm]	c [mm]	d [mm]	e [mm]	f [mm]	g [mm]	Hex Size [mm]	Weight [kg/pc.]
PLBW 0,3	M8	27.8	14.2	30	30.2	38	17.5	27	15	0,30
PLBW 0,6	M10	27.8	16.2	30	30.2	38	17.5	27	15	0,31
PLBW 1	M12	27.8	18.2	30	30.2	38	17.5	27	15	0,32
PLBW 1,3	M14	43.2	22.3	45	45	55	25	38	24	1,03
PLBW 1,6	M16	43.2	24.3	45	45	55	25	38	24	1,04
PLBW 2 t	M18	43.2	27.3	45	45	55	25	38	24	1,07
PLBW 2,5	M20	43.2	30.3	45	45	55	25	38	24	1,08
PLBW 3	M22	64.1	33.4	67.5	67.8	85	37.5	58	36	3,52
PLBW 4	M24	64.1	36.4	67.5	67.8	85	37.5	58	36	3,55
PLBW 5	M27	64.1	40.4	67.5	67.8	85	37.5	58	36	3,60
PLBW 6,3	M30	64.1	45.4	67.5	67.8	85	37.5	58	36	3,68
PLBW 8	M33	106.3	53.7	108	108.8	132	60	91	55	14,32
PLBW 10	M36	106.3	58.7	108	108.8	132	60	91	55	14,43
PLBW 12,5	M42	106.3	68.7	108	108.8	132	60	91	55	14,72
PLBW 15	M48	106.3	73.7	108	108,8	132	60	91	55	15,03

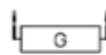
¹ max. load weight (G)



Lifting method

No. of legs

Angle of inclination



1

1

2

2

2

2

3+4

3+4

2

3+4

0°

90°

0°

90°

0°-45°

45°-60°

0°-45°

45°-60°

asymmetrical

asymmetrical

Code	Thread	WLL' [kg]									
PLBW 0,3	M8	500	300	1.000	600	400	300	600	300	300	300
PLBW 0,6	M10	1.000	600	2.000	1.200	800	600	1300	600	600	600
PLBW 1	M12	1.300	1.000	2.600	2.000	1.400	1.000	2.100	1.000	1.000	1.000
PLBW 1,3	M14	2.000	1.300	4.000	2.600	1.800	1.300	2.700	1.300	1.300	1.300
PLBW 1,6	M16	2.500	1.600	5.000	3.200	2.200	1.600	3.400	1.600	1.600	1.600
PLBW 2	M18	3.000	2.000	6.000	4.000	2.800	2.000	4.200	2.000	2.000	2.000
PLBW 2,5	M20	3.500	2.500	7.000	5.000	3.500	2.500	5.300	2.500	2.500	2.500
PLBW 3	M22	4.500	3.000	9.000	6.000	4.200	3.000	6.300	3.000	3.000	3.000
PLBW 4	M24	5.500	4.000	11.000	8.000	5.600	4.000	8.400	4.000	4.000	4.000
PLBW 5	M27	6.500	5.000	13.000	10.000	7.000	5.000	10.500	5.000	5.000	5.000
PLBW 6,3	M30	7.000	6.300	14.000	12.600	8.800	6.300	13.200	6.300	6.300	6.300
PLBW 8	M33	9.000	8.000	18.000	16.000	11.000	8.000	16.500	8.000	8.000	8.000
PLBW 10	M36	11.000	10.000	22.000	20.000	14.000	10.000	21.000	10.000	10.000	10.000
PLBW 12,5	M42	13.500	12.500	27.000	25.000	17.500	12.500	26.300	12.500	12.500	12.500
PLBW 15	M48	16.000	15.000	32.000	30.000	21.000	15.000	32.000	15.000	15.000	15.000

¹ max. load weight (G)

The new high quality pewag manufactured lifting points are the perfect addition to the pewag winner chain sling programme and extends its operational range.



pewag profilift alpha



pewag profilift beta

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