Lashing Points, Weld-on Type

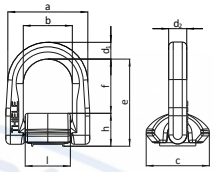
COMPACT Lifting Points with Spring

TWN 1882

The weld-on COMPACT lifting points with fixing spring TWN 1882 are used for lifting and moving of loads. The lifting points are predominantly welded on machine frames, steel constructions, trusses and housings. The compact design allows a small installation space. The manufacturing and testing requirements are based on the DIN EN 1677-1, under consideration of higher load capacities.



SAFETY 4 : 1 | 100 % | > 180°



Trade Size	Article-No.	Working Load Limit	Dimensions [mm]									Weight app.
		[t]	d_1	d_2	b	a	l	e*	h	c	f	[kgs]
6-10	F352041	1,50	13	14	38	65	35	68	26	50	42	0,41
8-10	F352051	2,50	15	15	45	76	42	73	27	50	46	0,57
10-10	F352061	4,00	17	17	50	85	46	87	31	56	56	0,84
13-10	F352071	6,70	23	23	68	116	63	122	44	78	78	2,19
16-10	F352081	10,00	27	27	69	130	63	126	54	92	72	3,35

** Upright standing ring*

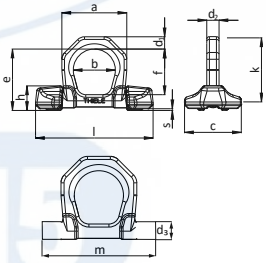
Lashing Points with two weld-on Brackets

TWN 1473

The weld-on lashing points with two weld-on brackets TWN 1473 are used for lashing of loads. The lashing points are predominantly welded to the vehicle frame (semi-trailers, trailers). The manufacturing and testing requirements are based on DIN EN 1677-1, under consideration of higher lashing forces.



SAFETY 2 : 1 | 100 % | > 180°



Trade Size	Article-No.	Article-No. (Ring only)	Lashing Capacity (LC) [daN]	Dimensions [mm]													Weight app.
				d_1	d_2	b	a	l	e*	k	h	c	s	f	m	d_3	[kgs]
10-10	F352001	F352002	8.000	14	14	48	74	134	74	74	28	65	2	57	105	16	0,79
13-10	F352011	F352012	13.500	20	20	60	100	170	85	93	37	80	2	61	136	22	1,73

** Upright standing ring*

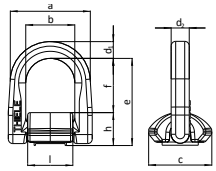
COMPACT Lashing Points with Spring

TWN 1880

The weld-on COMPACT lashing points with fixing spring TWN 1880 are used for securing of loads. The lashing points are predominantly welded in recessed skip fittings and on vehicle frames (semi-trailers, trailers). The compact design allows a small installation space. The manufacturing and testing requirements are based on the DIN EN 1677-1, under consideration of higher lashing forces.



SAFETY 2 : 1 | 100 % | > 180° | 200 °C -40 °C



Trade Size	Article-No.	Lashing Capacity (LC)	Dimensions [mm]									Weight app.
		[daN]	d_1	d_2	b	a	l	e*	h	c	f	[kgs]
6-10	F35204	3.000	13	14	38	65	35	68	26	50	42	0,41
8-10	F35205	5.000	15	15	45	76	42	73	27	50	46	0,57
10-10	F35206	8.000	17	17	50	85	46	87	31	55	56	0,84
13-10	F35207	13.500	23	23	68	116	63	122	44	77	78	2,19
16-10	F35208	20.000	27	27	69	130	63	126	54	92	72	3,35

** Upright standing ring*