TWN 0949

Spare Part Sets for Weld-on Type Hooks NEW



The spare part sets TWN 0949 consist of a safety latch, spring and dowel pin and are suitable for the weld-on hooks TWN 1380.

Trade Size	Article-No.	Packing Unit	Weight app. [kgs]
1	F48316	1 set	0,05
2	F48317	1 set	0,08
5	F48318	1 set	0,18
7,5/12,5	F48320	1 set	0,31

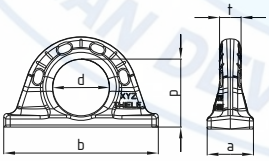
TWN 1490

Lifting points THI-EYE, weld-on type NEW



The weld-on type lifting points THI-EYE TWN 1490 are used for lifting, moving, and securing of loads, primarily to get welded onto earth-moving machines, shovels, grabs and traverses.
The lifting points may be used with 100% WLL in all directions, are crack tested and feature angle indicators to optimize alignment during the rigging process.
The manufacturing and testing requirements are based on the DGUV testing principal GS-OA 15-03 and the DIN EN 1677-1.

SAFETY 4 : 1 | CE | 100 %



Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]					Weight app. [kgs]
			a	b	t	d	p	
3,2	F32300	3,20	41	137	19	50	60	1,00
5	F32301	5,00	51	172	26	60	73	2,20
10	F32302	10,00	70	228	37	80	98	5,20
20	F32303	20,00	90	272	50	115	140	10,5
31,5	F32304	31,50	108	320	62	130	160	18,5

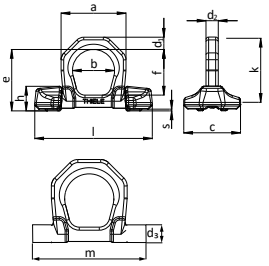
TWN 1872

Lifting Points with two weld-on Brackets



The weld-on lifting points with two weld-on brackets TWN 1872 are used for lifting and moving of loads. The lifting points are predominantly welded on machine frames, steel constructions, traverses and housings. 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 [t]	Dimensions [mm]												Weight app. [kgs]
			d_1	d_2	b	a	l	k	$e^{1)}$	h	c	s	f	m	d_3	
10-10*	F352005	4,00	14	14	48	74	137	74	70	28	65	2	52	105	16	0,79
13-10*	F352015	6,70	20	20	60	100	170	93	85	37	80	2	61	136	22	1,73

**On request*
[1)]Upright standing ring