Lifting Points, Weld-on Type

Spare Part Sets for Weld-on Type Hooks

TWN 1908/0

The spare part sets TWN 1908/0 consist of a safety latch, spring and dowel pin and are suitable for the weld-on hooks TWN 0850/1.



Trade Size	Article-No.	Packing Unit	Weight app. [kgs]
1	F48731	1 set	0,05
2	F48733	1 set	0,08

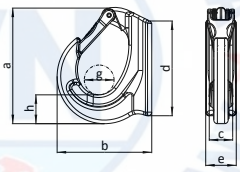
Weld-on Hooks NEW

TWN 0850/2

The weld-on hooks TWN 0850/2 are primarily welded to earth-moving machines, buckets, shovels and traverses for lifting, moving and securing loads. The forged safety latches prevent unintentional detachment from the load.
The manufacturing and testing requirements are based on the DGUV testing principle GS-OA 15-03.

SAFETY 4 : 1 | CE | 100 %





Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]							Weight app. [kgs]
			e	a	c	g	b	h	d	
1	F32770	1,00	26	108	19	25	72	28	78	0,52
2	F32771	2,00	34	114	20	33	92	28	85	0,70
3	F32772	3,00	34	129	26	33	105	32	104	1,15
5	F32773	5,00	44	167	28	43	138	46	150	2,36
8	F32774	8,00	51	173	42	43	145	53	148	3,32
10	F32775	10,00	67	225	47	60	179	61	197	6,44

Spare Part Sets for Weld-on Type Hooks

TWN 0913

The spare part sets TWN 0913 consist of a safety latch, spring and dowel pin and are suitable for the weld-on hooks TWN 0850/2.



Trade Size	Article-No.	Packing Unit	Weight app. [kgs]
1, 2, 3	Z04496	1 set	0,06
5, 8	Z10614	1 set	0,20
10	Z05842	1 set	0,44

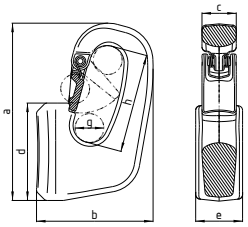
Weld-on Hooks NEW

TWN 1380

The weld-on hooks TWN 1380 are designed for lifting and moving loads and are mainly welded onto earth-moving machines, e.g. shovels. The weld-on hooks consist of a forged hook and a spring-loaded safety latch. They are painted yellow, the areas for the welds are bright.
The design and construction are based on DIN EN 1677-1 as well as the DGUV testing principle GS-OA 15-03.



SAFETY 4 : 1 | CE | 100 %



Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]							Weight app. [kgs]
			a	b	c	d	e	g	h	
1	F328701	1,00	125	81	22	70	32	20	70	0,99
2,5	F328702	2,50	163	105	26	90	42	28	90	2,03
5	F328705	5,00	196	129	38	108	52	32	110	4,12
7,5	F328707	7,50	255	161	46	140	75	45	145	8,53
12,5	F328712	12,50	295	178	52	170	80	45	145	12,59