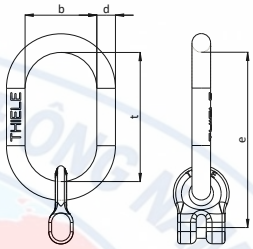
Fixed-Size Master Links TAA1 for 1-leg Chain Slings

TWN 0810/1

The grade 80 fixed size master links TWN 0810/1 are used to assemble 1-leg chain slings. The fixed installed ring shackles only allow the assembly of lifting chains of the appropriate nominal size. The dimensions of the fixed size master links type A comply with the DIN 5688-3. The manufacturing and testing requirements are based on the DIN EN 1677 parts 1 and 4.



Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]				Weight app. [kgs]
			e	d	t	b	
6-8	F08101068	1,12	121	13	90	50	0,40
8-8	F08101088	2,00	147	16	110	60	1,00
10-8	F08101108	3,15	176	18	130	70	1,20
13-8	F08101138	5,30	219	22	160	90	2,30
16-8	F08101168	8,00	255	26	180	100	4,00
22-8	F08101228	15,00	350	36	250	140	10,00



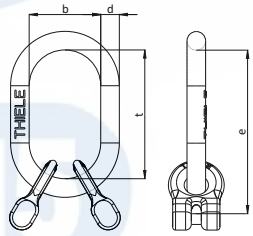
Fixed-Size Master Links TAA2 for 2-leg Chain Slings

TWN 0810/2

The grade 80 fixed size master links TWN 0810/2 are used to assemble 2-leg chain slings. The fixed installed ring shackles only allow the assembly of lifting chains of the appropriate nominal size. The dimensions of the fixed size master links type A comply with the DIN 5688-3. The manufacturing and testing requirements are based on the DIN EN 1677 part 1 and part 4.



Trade Size	Article-No.	Working Load Limit 0°< β ≤ 45° [t]	Dimensions [mm]				Weight app. [kgs]
			e	d	t	b	
6-8	F08102068	1,60	121	13	90	50	0,50
8-8	F08102088	2,80	167	18	130	70	1,20
10-8	F08102108	4,25	186	20	140	80	1,90
13-8	F08102138	7,50	239	26	180	100	4,00
16-8	F08102168	11,20	305	32	230	125	7,60
22-8	F08102228	21,20	420	45	320	175	19,60



Fixed-Size Master Links TAA4 for 3- and 4-leg Chain Slings

TWN 0810/4

The grade 80 fixed size master links TWN 0810/4 are used to assemble 3- and 4-leg chain slings. The fixed installed ring shackles only allow the assembly of lifting chains of the appropriate nominal size. The dimensions of the fixed size master links type A comply with the DIN 5688-3. The manufacturing and testing requirements are based on the DIN EN 1677 part 1 and part 4.



Trade Size	Article-No.	Working Load Limit 0°< β ≤ 45° [t]	Dimensions [mm]				Weight app. [kgs]
			e	d	t	b	
6-8	F08104068	2,36	201	16	110	60	1,40
8-8	F08104088	4,25	267	22	160	90	3,10
10-8	F08104108	6,70	316	26	180	100	5,40
13-8	F08104138	11,20	409	32	230	125	11,10
16-8	F08104168	17,00	495	40	290	160	19,00
22-8	F08104228	31,50	620	50	340	190	42,80

