Intermediate Links Type B

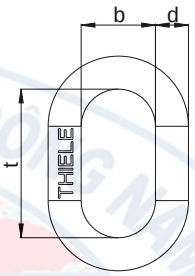
TWN 1795

The grade 100 intermediate links TWN 1795 are used to manufacture chain slings. The dimensions are according to the DIN 5688-3 and enable the use of connecting links, e.g. XL-LOKs TWN 1820. The manufacturing and testing requirements are based on DIN EN 1677 parts 1 and 4, under consideration of grade 100 load capacities.



SAFETY 4 : 1 | DGUV ZERT

Trade Size	Article-No.	Working Load Limit 0°< β ≤ 45° [t]	Dimensions [mm]			Weight app. [kgs]
			d	t	b	
B8	F179508	1,40	8	36	18	0,05
B10	F179510	2,50	10	46	23	0,09
B13	F179513	4,00	13	60	30	0,20
B16	F179516	6,70	16	70	35	0,36
B20	F179520	10,00	20	90	45	0,73
B22	F179522	12,50	22	100	50	0,97
B26	F179526	16,00	26	120	60	1,60
B28	F179528	19,00	28	130	65	1,90
B32	F179532	26,50	32	140	70	2,90
B36	F179536	31,30	36	160	80	4,20
B40	F179540	40,00	40	180	90	5,80
B45	F179545	50,00	45	200	100	8,20



Fixed Size Master Links TAA1 for 1-leg Chain Slings

TWN 1810/1

The grade 100 fixed size master links TWN 1810/1 are used to assemble 1-leg chain slings. The permanently installed ring shackles enable the assembly of lifting chains of the appropriate nominal size only. The dimensions of the fixed size master links type A comply with the DIN 5688-3. Welded-in identification tags contain all the necessary data for the operator. The manufacturing and testing requirements are based on the DIN EN 1677 parts 1 and 4, under consideration of grade 100 load capacities.



SAFETY 4 : 1 | DGUV ZERT | 100 %

Trade Size	Article-No.	Working Load Limit 0°< β ≤ 45° [t]	Dimensions [mm]				Weight app. [kgs]
			d	t	b	e	
6-10	F1810106	1,40	13	90	50	121	0,40
8-10	F1810108	2,50	16	110	60	147	0,71
10-10	F1810110	4,00	18	130	70	176	1,20
13-10	F1810113	6,70	22	160	90	219	2,33
16-10	F1810116	10,00	26	180	100	256	3,90
22-10* NEW	F1810122	19,00	36	250	140	350	10,10

On request

