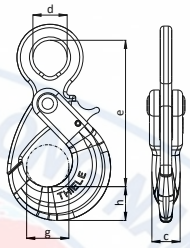
Eye Self-Locking Hooks

TWN 0798

The grade 80 self-locking hooks with eye TWN 0798 are used to assemble chain slings and are often used in the construction industry. The associated lifting chains are assembled by using connecting links, e.g. THI-LOK®s TWN 1320. The hooks lock automatically when under load and may only be reopened manually if not under load anymore. The self-locking hooks comply with the DIN EN 1677-3.



Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]					Weight app. [kgs]
			e	d	g	h	c	
6-8	Z07274	1,12	106	22,5	28	22	15	0,48
7/8-8	Z07275	2,00	133	24	35	25	20	0,82
10-8	Z07276	3,15	167	32	45	35	27	1,65
13-8	Z07277	5,30	208	39	54	41	33	3,12
16-8	Z07278	8,00	250	49	67	54	39	5,88
18/20-8	F092255	12,50	257	60	74	57	43	7,33
22-8	F092275	15,00	290	71	88	62	52	9,91



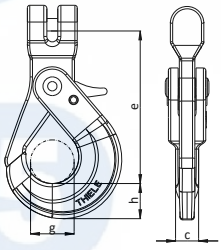
Clevis Self-Locking Hooks

TWN 0799

The grade 80 clevis self-locking hooks TWN 0799 are used to assemble chain slings and are often used in the construction industry. The clevis design enables the direct attachment to the lifting chain. The hooks lock automatically when under load and may only be reopened manually if not under load anymore.
The self-locking hooks comply with the DIN EN 1677-3.



Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]				Weight app. [kgs]
			e	g	h	c	
6-8	Z07279	1,12	98	28	22	15	0,57
8-8	Z07280	2,00	122	33	25	20	0,93
10-8	Z07281	3,15	150	45	35	27	1,75
13-8	Z07282	5,30	186	54	41	33	3,25
16-8	Z07296	8,00	215	67	54	39	6,20
18/20-8	F0922055	12,50	215	74	57	43	7,28



Swivel Hooks

TWN 0854

The grade 80 swivel hooks TWN 0854 are used to assemble chain slings. The swivels enable the chain strands to be aligned without twisting. The lifting chains are assembled by using connecting links, e.g. THI-LOK®s TWN 1320. The manufacturing and testing requirements comply with the DIN EN 1677-2.



Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]										Weight app. [kgs]
			d	f	b	e	g	a	c	h	l	m	
0,75 t	F32103	0,75	10	25	30	113,5	19	50	13	14	62,5	42,5	0,37
6-8	F32100	1,12	10	25	30	113	21	50	14	19	73	52	0,38
8-8	F32110	2,00	16	42	44	155	25	76	19	24,5	88	68	1,00
10-8	F32120	3,15	16	42	44	162	28	76	20,5	28,5	104	72	1,20
13-8	F32130	5,30	19	43	51	190	34	89	28	33	120	87	2,08
16-8	F32140	8,00	25	60	64	247	42	114	35	43	156	110	4,45

