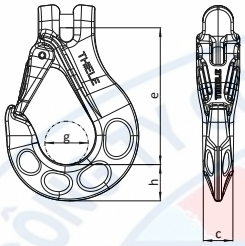
TWN 1840/1

Clevis Sling Hooks with Forged Safety Latch



The grade 100 clevis sling hooks with forged safety latch TWN 1840/1 are used to assemble standard chain slings and lashing chains. The clevis design enables the direct attachment to the lifting chain. The sling hooks comply with the DIN EN 1677-2, under consideration of grade 100 load capacities. Forged-in measuring points of the max. limit values of the hook opening enables easy control. The forged safety latch prevents an unintentional detachment from the load.

SAFETY 4 : 1 | DGUV ZERT | 100 %



Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]				Weight app. [kgs]
			e	g	h	c	
6-10	F336050	1,40	76	20	20	17	0,36
7-10 NEW	F336070	1,90	91	24	22	20	0,53
8-10	F336150	2,50	94	27	25	22	0,76
10-10	F336250	4,00	114	34	32	28	1,41
13-10	F336350	6,70	134	41	41	35	2,48
16-10	F336450	10,00	162	48	50	42	4,40
20-10 NEW	F336550	16,00	201	59	58	51	8,60
22-10 NEW	F33664	19,00	223	68	62	55	11,50

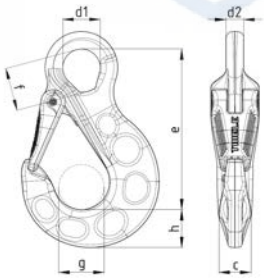
TWN 1841/1

Sling Hooks with Eye and Forged Safety Latch



The grade 100 eye sling hooks with safety latch TWN 1841/1 are used to assemble standard chain slings. The round steel chains are assembled by using connecting links, e.g. XL-LOKs TWN 1820. The sling hooks comply with the DIN EN 1677-2, under consideration of grade 100 load capacities. Forged-in measuring points of the max. limit values of the hook opening enable easy control. The forged safety latches prevent unintentional detachment from the load.

SAFETY 4 : 1 | DGUV ZERT | 100 %



Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]							Weight app. [kgs]
			e	d_1	d_2	g	h	c	f	
6-10	F32905 [1]	1,40	92	21	11	20	20	17	-	0,36
7/8-10	F32915 [1]	2,50	118	28	14	27	25	20	-	0,76
10-10	F32925 [1]	4,00	146	36	18	34	32	29	-	1,50
13-10	F32935 [1]	6,70	168	42	21	41	41	35	-	2,55
16-10	F32945 [1]	10,00	210	54	25	48	50	41	-	4,65
20-10 NEW	F32965 [1]	16,00	244	58	27	59	59	51	-	7,61
22-10	F32975 [1]	19,00	271	65	30	68	62	55	-	10,20
26-10	F32985	26,50	302	70	33	74	71	60	81	15,00
32-10 NEW	F32995	40,00	350	80	38	90	84	70	99	24,30

[1] *With circular eyelet*