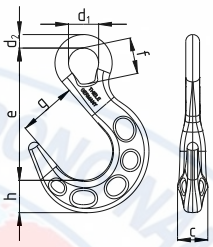
Eye Foundry Hooks NEW

TWN 1856

The grade 100 eye foundry hooks with enlarged eye TWN 1856 are used to assemble chain slings predominantly for foundries. The round steel chains are assembled by using connecting links, e.g. XL-LOKs TWN 1820. The manufacturing and testing requirements comply with the DIN EN 1677-1, under consideration of grade 100 capacities.

SAFETY 4 : 1 | 100 %





Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]							Weight app. [kgs]
			d_1	d_2	e	c	g	h	f	
6-10	F32353 [1]	1,40	21	12	108	20	50	24	-	0,44
7/8-10	F32363 [1]	2,50	28	14	135	26	66	33	-	0,97
10-10	F32373 [1]	4,00	32	18	161	32,5	76	35	-	1,56
13-10	F32383 [1]	6,70	42	21	196	38	89	42	-	2,96
16-10	F32395 [1]	10,00	54	23	229	45	102	48	-	4,71
18/20-10	F32405	16,00	59	27	259	58,5	114	63	70	7,95
22-10	F32413	19,00	65	30	288	65	127	70	78	10,88
26-10	F32423	26,50	76	35	329	75	136	81	89	16,49
32-10	F32443	40,00	85	42	358	83	152	97	100	26,20

[1] *With circular eyelet*

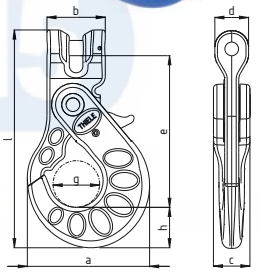
Clevis Skip Suspension Hooks NEW

TWN 1899

The grade 100 skip suspension hooks TWN 1899 connect chain slings with the pivot of containers, e.g. containers according to the DIN 30720. The shape of the hook opening is designed to fit container lifting pivots. The clevis design enables the direct attachment to the chain. The hooks lock automatically when under load and may only be reopened manually if not under load anymore. The skip suspension hooks comply with the DIN EN 1677-3, under consideration of grade 100 working load capacities.

SAFETY 4 : 1 | 100 %





Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]								Weight app. [kgs]
			e	c	g	h	d	b	a	l	
13-10	F335100	6,70	166	40	51	42	37	64	135	239	3,34

