Eye Foundry Hooks with Handle NEW

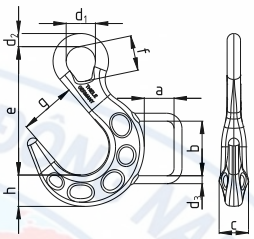
TWN 0856/1

The grade 80 eye foundry hooks with handle TWN 0856/1 are used to assemble chain slings, primarily for foundries. The associated lifting chains are assembled by using connecting links, e.g. THI-LOK®s TWN 1320. The handle ensures a safe and easy handling. The manufacturing and testing requirements comply with the DIN EN 1677-1.



Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]										Weight app. [kgs]
			e	d_1	g	h	c	d_2	a	b	d_3	f	
16-8	F32396 [1]	8,00	229	54	102	48	45	23	60	110	16	-	5,20
18/20-8	F32406	12,50	259	59	114	63	59	27,0	60	110	16	70	8,40

[1] *With circular eyelet*



SOLIDO® Eye Sling Hooks with forged Safety Latch

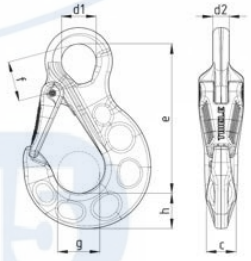
TWN 0858/1

The grade 80 eye sling hooks TWN 0858/1 are used to assemble standard chain slings. The lifting chains are assembled by using connecting links, e.g. THI-LOK®s TWN 1320. The forged safety latch prevents an unintentional detachment from the load. The sling hooks comply with the DIN EN 1677-2.



Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]							Weight app. [kgs]
			e	d_1	d_2	g	h	c	f	
6-8	F329010 [1]	1,12	92	21	11	20	20	17	-	0,36
7/8-8	F329110 [1]	2,00	118	28	14	27	25	20	-	0,76
10-8	F329210 [1]	3,15	146	36	18	34	32	29	-	1,50
13-8	F329310 [1]	5,30	168	42	21	41	41	35	-	2,55
16-8	F329410 [1]	8,00	210	54	25	48	50	41	-	4,65
18/20-8	F329510 [1]	12,50	244	58	27	59	59	51	-	7,60
22-8	F329710 [1]	15,00	271	65	30	68	62	55	-	10,20
26-8	F329810	21,20	302	70	33	74	71	60	81	15,00
32-8	F329910	31,50	350	80	38	90	84	70	99	24,30

[1] *With circular eyelet*



Clevis Foundry Hooks

TWN 0859

The grade 80 clevis foundry hooks TWN 0859 are used to assemble chain slings, primarily for foundries. The manufacturing and testing requirements comply with the DIN EN 1677-1.



Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]				Weight app. [kgs]
			e	g	h	c	
8-8	F33310	2,00	110	66	33	27	1,12
10-8	F33320	3,15	133	76	35	32	1,61
13-8	F33330	5,30	159	89	41	38	3,40
16-8	F33340	8,00	189	102	48	45	5,50
20-8	F33355	12,50	217	114	54	51	9,00
22-8	F33360	15,00	244	124	60	56	12,00

