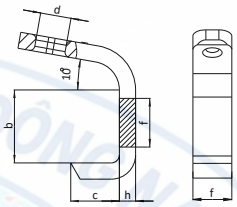
Plate Hooks for Spreader Chains

TWN 0873

The grade 80 plate hooks with eyelet TWN 0873 are used as end fittings in chain slings for the horizontal transportation of thick-walled sheet metals in steel constructions. The eyelet allows the chain to be passed through. The max. inclination angle is β = 30°. The manufacturing and testing requirements are based on the DIN EN 1677-1.



Trade Size	Article-No.	Working Load Limit 15° < β ≤ 30° [t]	Dimensions [mm]					Weight app. [kgs]
			b	c	d	f	h	
6-8	F35600	1,60	90	60	38	60	20	2,40
8-8	F35601	2,80	90	90	42	70	25	3,50
10-8	F35602	4,25	140	95	50	80	30	8,00
13-8	F35603	7,50	145	100	65	90	35	12,52
16-8	F35604	11,20	155	120	78	110	45	22,00
20-8	F35605	17,00	175	130	92	130	55	25,00
22-8	F35606	21,20	205	135	100	140	60	34,00
26-8	F35607	30,00	230	145	118	160	70	50,00
32-8	F35608	45,00	255	160	142	190	85	69,00



Engine-Transport Clevis Hooks

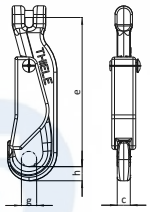
TWN 0889

The grade 80 engine-transport hooks TWN 0889 are used in chain slings as end fittings, predominantly for the transportion of engine blocks. The tip shape enables the attachment to small eyelets. The manufacturing and testing requirements are based on the DIN EN 1677-1.



Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]				Weight app. [kgs]
			e	g	h	c	
6-8*	F33439	0,50	137	19	13	12	0,55

**Compatible with trade size 6-8, but WLL limited to max 0,5 t.*



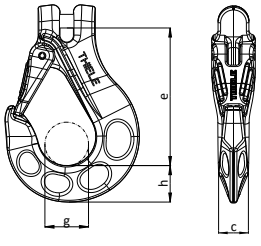
Clevis Sling Hooks with Forged Safety Latch

TWN 1340/1

The grade 80 clevis sling hooks TWN 1340/1 are used to assemble universal chain slings and lashing chains. The clevis design enables the direct attachment to the lifting chain. 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	g	h	c	
6-8	F336010	1,12	76	20	20	17	0,36
8-8	F336110	2,00	95	27	25	22	0,76
10-8	F336210	3,15	114	34	32	28	1,41
13-8	F336310	5,30	134	41	41	35	2,48
16-8	F336410	8,00	162	48	50	42	6,00
20-8	F336510	12,50	201	59	58	51	8,15
20-8[1)]	F33656	12,50	220	65	58	55	9,68
22-8	F336610	15,00	224	68	62	55	11,46
22-8[1)]	F33661	15,00	244	75	64	61	10,62



[1)] *TWN 0835/1*