

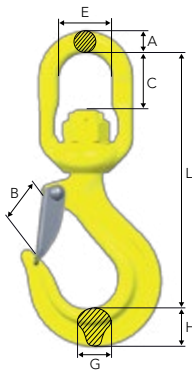
## Foundry Hook OKE

Stock No.	Code	WLL (lb)*	L	B	E	F	G	H	Weight (lb)
Z100853	OKE-7/8-10	5700	4.88	2.48	1.10	0.47	0.83	1.02	1.76
Z100854	OKE-10-10	8800	5.94	2.99	1.34	0.59	1.02	1.18	3.09
Z100855	OKE-13-10	15000	7.24	3.54	1.73	0.75	1.30	1.54	6.17
Z100898	OKE-16-10	22600	8.58	4.02	2.20	0.91	1.57	1.81	10.80
Z101340	OKE-20-10	35300	9.72	4.49	2.36	1.06	1.81	2.36	15.87
Z101341	OKE-22-10	44080	10.83	4.72	2.52	1.22	2.36	2.76	24.91
Z101342	OKE-26-10	60169	11.81	4.45	2.76	1.38	2.52	3.03	35.27

Fulfills requirements in: EN 1677:2008 (WLL +25%), ASTM A952/A952M.

For larger sizes, see Classic Grade 8.

4:1 Design Factor



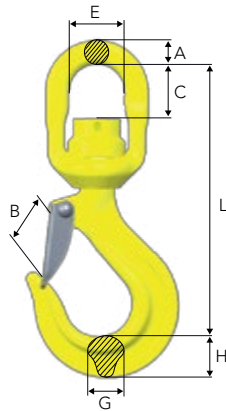
## Swivel Latch Hook LKN

Sling hook with swivel for improved positioning of the hook before the load is lifted (360° rotation).

Stock No.	Code	WLL (lb)*	Dimensions (in)							Weight (lb)
			L	B	C	E	A	G	H	
Z101345	LKN-7/8-10	5700	6.10	1.10	1.10	1.50	0.47	0.71	0.94	1.76
Z101346	LKN-10-10	8800	7.56	1.38	1.46	1.73	0.59	0.91	1.22	3.31
Z101347	LKN-13-10	15000	9.37	1.57	1.85	1.89	0.75	1.10	1.50	6.83
Z101348	LKN-16-10	22600	11.61	2.09	2.56	2.40	0.98	1.34	1.69	11.7

Fulfills requirements in: EN 1677:2008 (WLL +25%), ASTM A952/A952M.

4:1 Design Factor



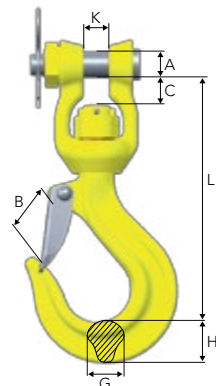
## Swivel Latch Hook LKNK

Swivel latch hook with ball bearing for 360° rotation under full WLL.

Stock No.	Code	WLL (lb)*	Dimensions (in)							Weight (lb)
			L	B	C	E	A	G	H	
Z101349	LKNK-7/8-10	5700	6.06	1.10	1.10	1.50	0.47	0.71	0.94	1.98
Z101350	LKNK-10-10	8800	7.52	1.38	1.38	1.73	0.59	0.91	1.22	3.53
Z101351	LKNK-13-10	15000	9.29	1.57	1.77	1.89	0.75	1.10	1.50	7.28
Z101352	LKNK-16-10	22600	11.54	2.09	2.44	2.40	0.98	1.34	1.69	12.3
Z101354	LKNK-22-10	44080	15.75	2.91	3.15	3.15	1.38	1.69	2.64	31.5

Fulfills requirements in: EN 1677:2008 (WLL +25%), ASTM A952/A952M.

4:1 Design Factor



## Clevis Swivel Hook LKNG

For direct connection to small cranes or similar applications that require positioning of hook.

Swivel for improved positioning (360°).

Stock No.	Code	WLL (lb)*	L	B	C	A	G	H	K	Weight (lb)
Z101353	LKNG-16-10	22600	10.16	2.09	1.18	1.10	1.34	1.69	1.06	12.5

Fulfills requirements in: EN 1677:2008 (WLL +25%), ASTM A952/A952M.

4:1 Design Factor