

Master Link SKO (open)

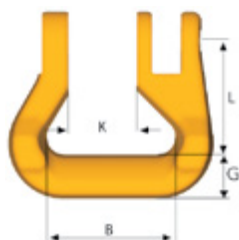
For use with Grade 80 chain. For use with SK system.

Stock No.	Code	WLL (lb)	L	E	G	K	Weight (lb)
Z418683	SKO-7/8-8	4500	3.90	1.97	.55	.59	.66
Z418780	SKO-10-8	7100	5.00	2.60	.71	.79	1.32
Z419383	SKO-13-8	12000	5.71	2.83	.87	.98	2.20
Z419480	SKO-16-8	18000	6.89	3.23	.98	1.18	3.31
Z419587	SKO-18/20-8	28300	8.03	4.13	1.18	1.42	6.39

4:1 Design Factor. Fulfills requirements in: EN 1677:2008, ISO 8539:2009, ASTM A952/A952M and AS 3776:2015.

Roundsling Coupling SKR

Special shape for full WLL of the roundsling. For use with SK system.

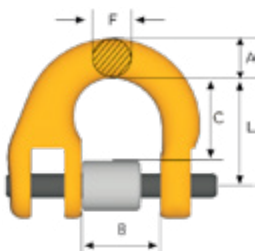


Stock No.	Code	WLL (lb)	L	B	G	K	Weight (lb)
Z127840	SKR-7/8-8	4500	1.38	1.57	0.51	0.71	1.30
Z143143	SKR-10-8	7100	1.65	1.85	0.63	0.94	1.74
Z302538	SKR-13-8	12000	1.97	2.09	0.75	1.14	2.16
Z143240	SKR-16-8	18000	2.44	2.64	0.91	1.38	2.60
Z143347	SKR-18/20-8	28300	2.80	3.15	1.10	1.69	3.13
Z100057	SKR-22-8	34200	111	125	40	50	11.68
Z100055	SKR-26-8	47700	129	150	48	58	19.62

Fulfills requirements in: EN 1677:2008, ISO 8539:2009, ASTM A952/A952M and AS 3776:2015.

Half-link SKT (includes locking set)

For use with SK system.

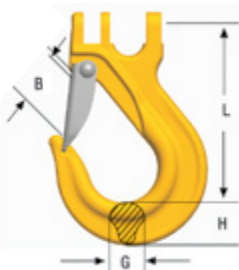


Stock No.	Code	WLL (lb)	L	B	F	A	C	Weight (lb)
Z426286	SKT-7/8-8	4500	1.10	0.71	0.35	0.43	0.87	0.22
Z426383	SKT-10-8	7100	1.34	0.98	0.43	0.51	1.02	0.44
Z426480	SKT-13-8	12000	1.73	1.18	0.59	0.63	1.30	0.88
Z426587	SKT-16-8	18000	2.05	1.42	0.75	0.79	1.57	1.32
Z426684	SKT-18/20-8	28300	2.48	1.69	0.87	0.91	1.85	2.43
Z100225	SKT-22-8	34200	2.99	1.97	0.94	1.02	2.32	3.75
Z100226	SKT-26-8	47700	3.15	2.28	1.18	1.30	2.40	5.73
Z100227	SKT-32-8	72300	3.94	2.76	1.50	1.57	3.07	10.80

Fulfills requirements in: EN 1677:2008, ISO 8539:2009, ASTM A952/A952M and AS 3776:2015.

Sling Hook ESKN/SKN with Latch

For use with SK system.



Stock No.	Code	WLL (lb)	L	B	G	H	Weight (lb)
Z424682	SKN-7/8-8	4500	3.54	1.06	.71	.83	.88
Z424789	SKN-10-8	7100	4.53	1.34	.91	1.14	1.76
Z101214	ESKN-13-8	12000	5.71	1.65	1.10	1.42	3.97
Z100786	ESKN-16-8	18000	7.01	2.13	1.50	1.69	7.50
Z100781	ESKN-18/20-8	28300	7.76	2.32	1.93	2.01	11.24

Fulfills requirements in: EN 1677:2008, ISO 8539:2009, ASTM A952/A952M and AS 3776:2015.