



GUNNEBO®
Industries

**Roller Bearing Swivel
SKLI/SKLU Classic**

Insulated Roller Bearing Swivel

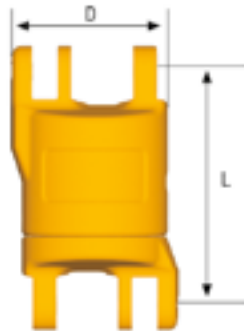
SKLI/SKLU



Gunnebo Industries' SKLI is equipped with heavy duty ball bearings, providing high durability and fatigue strength even under heavy load loads. The SKLI is compatible with the entire SK Range for flexibility to tackle any lifting challenge.

Electrically insulated, lubricated and sealed roller ball bearing swivels. Fully rotating even at WLL. For insulation of crane when welding on suspended loads (max 1 000 V).

Roller Bearing Swivel SKLI/SKLU



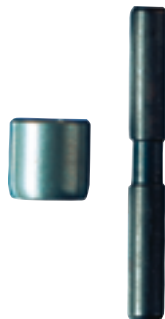
Stock No.	Code	WLL (t)	Dimensions (mm)		Weight (kg)
			L	D	
Z100316	SKLI-7/8-8	2.0	75	48	0.7
Z100414	SKLI-10-8	3.2	97	59	1.4
Z100415	SKLI-13-8	5.4	120	75	2.8
Z100416	SKLI-16-8	8.0	137	90	4.7
Z100417	SKLI-18/20-8	12.8	159	104	7.1
RS16520	SKLU-22-8*	15.5	160	109	9.5
RS16530	SKLU-26-8*	21.7	207	135	17.8

* Uninsulated

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

Load Pin and Locking Collar - SKA

Load Pin and Locking Collar for G and SKT type coupling links



Stock No.	Code	Weight (kg)
Z700674	SKA-6-8	0.01
Z323624	SKA-7/8-8	0.02
Z318024	SKA-10-8	0.05
Z303822	SKA-13-8	0.10
Z303725	SKA-16-8	0.15
Z145048	SKA-18/20-8	0.27
Z133530	SKA-22-8	0.35
Z605407	SKA-26-8	0.63

4:1 Design Factor.

The SK System



Endless possibilities with the SK system

A range of specialized components for safe and easy assembly to chain, steel wire rope, webbing and roundslings, designed to solve your below-the-hook problems.

The Polyester Sling System provides:

Universal coupling of components to chain, wire and synthetic slings.

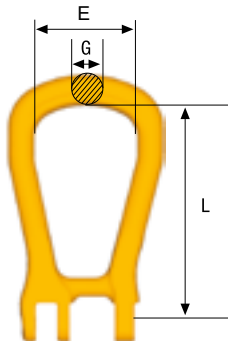
Quick and easy assembly - only a hammer is needed.

Easy to assemble - standardized dimensions within each size range effectively prevent incorrect assembly of components with different safe working loads.

Heavy duty lifting with strong yet lightweight equipment, all components are manufactured from alloy steel for use with Grade 80 chain.

Insulated Roller Bearing Swivel

SKLI/SKLU

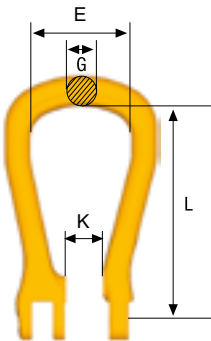


Master Link SKG (Closed)

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

Stock No.	Code	WLL (t)	Dimensions (mm)			Weight (kg)
			L	E	G	
Z419684	SKG-7/8-8	2.0	99	50	14	0.3
Z419781	SKG-10-8	3.2	127	66	18	0.6
Z419888	SKG-13-8	5.4	145	72	22	1.1
Z419985	SKG-16-8	8.2	175	82	25	1.5
Z420086	SKG-18/20-8	12.8	204	105	30	3.0

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



Master Link SKO (Open)

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

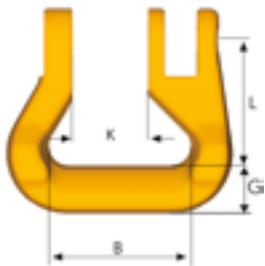
Stock No.	Code	WLL (t)	Dimensions (mm)				Weight (kg)
			L	E	G	K	
Z418683	SKO-7/8-8	2.0	99	50	14	15	0.3
Z418780	SKO-10-8	3.2	127	66	18	20	0.6
Z419383	SKO-13-8	5.4	145	72	22	25	1
Z419480	SKO-16-8	8.2	175	82	25	30	1.5
Z419587	SKO-18/20-8	12.8	204	105	30	36	2.9

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



Insulated Roller Bearing Swivel

SKLI/SKLU

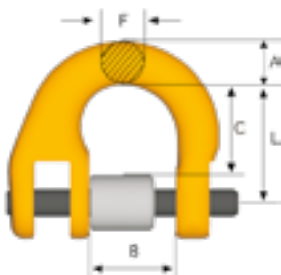


Roundsling Coupling SKR

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

Stock No.	Code	WLL (t)	Dimensions (mm)				Weight (kg)
			L	B	G	K	
Z127840	SKR-7/8-8	2.0	35	40	13	18	0.2
Z143143	SKR-10-8	3.2	42	47	16	24	0.4
Z302538	SKR-13-8	5.4	50	53	19	29	0.7
Z143240	SKR-16-8	8.2	62	67	23	35	1.3
Z143347	SKR-18/20-8	12.8	71	80	28	43	1.9
Z100057	SKR-22-8	15.5	111	125	40	50	5.3
Z100055	SKR-26-8	21.7	129	150	48	58	8.9

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

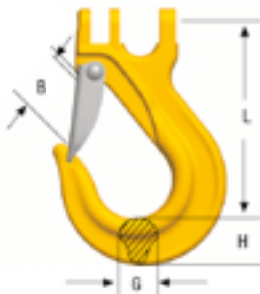


Half-link SKT (includes locking set)

For use with SK system

Part no	Code	WLL (t)	Dimensions (mm)					Weight (kg)
			L	B	F	A	C	
Z426286	SKT-7/8-8	2.0	28	18	9	11	22	0.1
Z426383	SKT-10-8	3.2	34	25	11	13	26	0.2
Z426480	SKT-13-8	5.4	44	30	15	16	33	0.4
Z426587	SKT-16-8	8.2	52	36	19	20	40	0.6
Z426684	SKT-18/20-8	12.8	63	43	22	23	47	1.1
Z100225	SKT-22-8	15.5	76	50	24	26	59	1.7
Z100226	SKT-26-8	21.7	80	58	30	33	61	2.6
Z100227	SKT-32-8	32.8	100	70	38	40	78	4.9

4:1 Design Factor. 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

Part no	Code	WLL (t)	Dimensions (mm)			Weight (kg)
			L	E	G	
Z419684	SKG-7/8-8	2.0	99	50	14	0.3
Z419781	SKG-10-8	3.2	127	66	18	0.6
Z419888	SKG-13-8	5.4	145	72	22	1.1
Z419985	SKG-16-8	8.2	175	82	25	1.5
Z420086	SKG-18/20-8	12.8	204	105	30	3.0

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



Kito Crosby is the global leader of the lifting and securement industry it pioneered, and for which it continues to set the quality standard. With global engineering, manufacturing, distribution, and operations, the company provides a broad range of products and solutions for the most demanding applications.

Kito Crosby's people, products, solutions, and services have innovated the lifting and securement industry for more than 260 years.

Together we lift and secure the world today, for a safer, stronger, and more productive tomorrow. Our iconic brands include Kito, Crosby, Harrington, Gunnebo Industries, and Peerless.

kitocrosby.com

