Industrial Rigging & Supply | Lifting Solutions Group Axel Johnson International

Swivel Hook Crosby L-322 CN

Product information



Features:

- Suitable for positioning of the hook before the load is lifted.
- Swivel hooks are load rated.
- Proper design, careful forging, and precision controlled quench and tempering gives maximum strength without excessive weight and bulk.

Hoist hooks incorporate markings forged into the product which address two (2) QUIC-CHECK® features:

- Deformation Indicators -- Two strategically placed marks, one just below the shank or eye and the other on the hook tip, which allows for a QUIC-CHECK® measurement to determine if the throat opening has changed, thus indicating abuse or overload.
- Angle Indicators — Indicates the maximum included angle which is allowed between two (2) sling legs in the hook. These indicators also provide the opportunity to approximate other included angles between two sling legs

... Read more

Material: Carbon steel - Forged, Quenched & Tempered.
Marking: CE-mark
Note: This hook is a positioning device and is not intended to rotate under load.

Safety factor: 5:1
Grade: 4

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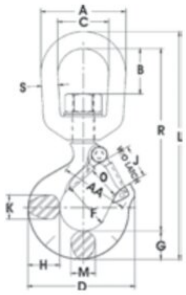
Blueprint



Technical data

Part code	WLL (metric) tonnes	A in	B in	C in	D in	F in	G in	H in	J in	K in	L in	M in	O*mm in	R in	S in	AA**mm in	Weight lb
420500080280	0.75	2.01	0.82	1.25	2.85	1.25	0.73	0.81	0.93	0.63	5.67	0.63	0.93	4.57	0.38	1.5	0.75
420500100280	1	2.5	1.31	1.5	3.15	1.38	0.84	0.94	0.97	0.71	6.69	0.71	0.97	5.35	0.5	2	1.26
420500160280	1.6	2.99	1.5	1.75	3.58	1.5	1	1.16	1.06	0.88	7.76	0.88	1.06	6.1	0.63	2	2.25
420500200280	2	2.99	1.5	1.75	4.02	1.62	1.13	1.31	1.19	0.94	8.27	0.94	1.16	6.5	0.63	2	2.29
420500320280	3.2	3.5	1.64	2	4.84	2.01	1.44	1.63	1.5	1.31	9.69	1.13	1.41	7.52	0.75	2.5	4.96
420500500280	5	4.57	2.28	2.5	6.3	2.5	1.81	2.07	1.78	1.66	12.48	1.44	1.69	9.65	1	3	10.3
420500750280	7.5	5	2.44	2.76	7.56	2.99	2.24	2.64	2.01	1.88	14.76	1.63	2.22	11.38	1.13	3.98	19.4
420501000280	10	5.63	2.48	3.11	8.35	3.25	2.6	2.93	2.62	2.19	16.42	1.94	2.4	12.24	1.25	3.98	23.15
420501500280	15	7.09	3.76	4.09	10.35	4.25	2.99	3.5	3.41	2.7	21.34	2.38	3.19	16.69	1.5	5	46.96

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