Industrial Rigging & Supply | Lifting Solutions Group Axel Johnson International

Bow Shackle SC Green Pin Super® G-5261

Product information



The Green Pin Super® Bow Shackle SC is a grade 8 bow shackle with screw pin. The screw pin enables quick (dis)assembly which makes the shackle perfect for rigging activities in which assembly and disassembly occur relatively frequently. Handling of the Green Pin Super® Bow Shackle SC is easier due to its smaller size and weight (with an equal working load limit when compared to non-Super products). Furthermore, the long-term durability of the shackle is assured as a result of its galvanization. Wear and tear of the counter components such as wire rope is also minimized because the chamber in the shackle eye hides the screw thread. The Green Pin Super®Bow Shackle SC is available in a range with a working load limit from 3.3 up to 85t.

Certification on request: 2.1, 2.2, 3.1, MTCa, ABS PDA, ABS MA

... *Read more*

Material: Alloy steel, quenched and tempered
Marking: CE-mark
Temperature range: -20°C up to +200°C
Finish: Hot dipped galvanized

Safety factor: 5:1
Grade: 8

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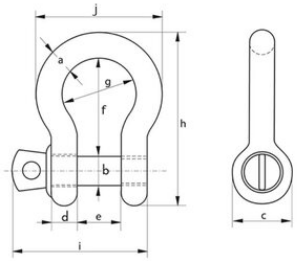
Blueprint



Technical data

Part code	WLL (metric) tonnes	a in	b in	c in	d in	e in	f in	g in	h in	i in	j in	Weight lb
420100331530	3.3	0.53	0.63	1.34	0.51	0.87	2.01	1.26	3.54	2.87	2.32	0.79
420100501530	5	0.63	0.75	1.57	0.63	1.06	2.52	1.69	4.33	3.5	2.95	1.39
420100701530	7	0.75	0.87	1.81	0.75	1.22	2.99	2.01	5.08	4.06	3.5	2.23
420100951530	9.5	0.87	0.98	2.05	0.87	1.42	3.27	2.28	5.67	4.69	4.02	3.31
420101251530	12.5	0.98	1.1	2.32	0.98	1.69	3.74	2.68	6.46	5.39	4.65	4.87
420101501530	15	1.1	1.26	2.64	1.1	1.85	4.25	2.95	7.32	6.02	5.16	6.97
420101801530	18	1.26	1.38	2.87	1.26	2.01	4.53	3.27	7.91	6.69	5.79	9.5
420102101530	21	1.38	1.5	3.11	1.38	2.24	5.24	3.62	8.94	7.32	6.38	12.3
420103001530	30	1.5	1.65	3.46	1.5	2.36	5.75	3.9	9.8	7.99	6.89	16.38
420104001530	40	1.77	1.97	4.09	1.77	2.91	7.01	4.96	11.81	9.57	8.5	27.56
420105501530	55	2.24	2.24	4.69	2.24	3.27	7.76	5.43	13.43	11.26	9.92	37.92
420108501530	85	2.76	2.76	5.71	2.76	4.13	10.24	7.09	17.2	13.94	12.6	82.89

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