



Dee Shackle SC Green Pin® Pin G-4151

Product information

The Green Pin® Dee Shackle SC is a dee shackle with a screw collar pin. The screw pin enables quick (dis)assembly which makes the shackle perfect for rigging activities in which assembly and disassembly occur relatively frequently. Due to the galvanization of the shackle its long-term durability is assured. Furthermore, the shackle's design reduces the wear of (wire) rope as the screw thread is hidden in a chamber. Particularly important for use offshore, the Green Pin® Dee Shackle SC conforms to a wide range of certifications from class societies such as DNV GL. The Green Pin® Dee Shackle SC is suitable for one-leg lifting systems only and is available in a range with a working load limit from 0.33 up to 55 ton.

Certification on request: 2.1, 2.2, 3.1, MTCa, DNVGL-ST-0378, ABS PDA, ABS MA

Material: Bow and pin high tensile steel, quenched and tempered

Marking: According to standard, CE-marked

Temperature range: -40°C up to +200°C

Finish: Hot dip galvanized

Standard: EN 13889

Safety factor: 6:1

Grade: 6

Part code	WLL ton	A,	B,	C,	D,	e mm	f mm	g mm	h mm	Weight kg
11.30GPGDBB05	0.33	5	6	12	5	9,5	19	33	29,5	0.02
11.30GPGDBB06	0.5	7	8	16,5	7	12	22	41,5	38	0.05
11.30GPGDBB08	0.75	9	10	20	9	13,5	26	50	46,5	0.09
11.30GPGDBB10	1	10	11	22,5	10	17	32	59	54	0.14
11.30GPGDBB11	1.5	11	13	26,5	11	19	37	68	59,5	0.19
11.30GPGDBB13	2	13,5	16	34	13	22	43	81	73	0.32
11.30GPGDBB16	3.25	16	19	40	16	27	51	97	89	0.54
11.30GPGDBB19	4.75	19	22	46	19	31	59	112	103	0.87
11.30GPGDBB22	6.5	22	25	52	22	36	73	134	119	1.34
11.30GPGDBB25	8.5	25	28	59	25	43	85	154	137	2.08
11.30GPGDBB28	9.5	28	32	66	28	47	90	167	153	2.77
11.30GPGDBB32	12	32	35	72	32	51	94	180	170	3.72
11.30GPGDBB35	13.5	35	38	80	35	57	115	209	186	5.14
11.30GPGDBB38	17	38	42	88	38	60	127	230	203	6.85
11.30GPGDBB45	25	45	50	103	45	74	149	271	243	11.45
11.30GPGDBB50	35	50	57	111	50	83	171	305	272	16.86
11.30GPGDBB57	42.5	57	65	130	57	95	190	345	310	24.61
11.30GPGDBB65	55	65	70	145	65	105	203	376	344	32.65

Blueprint

