



## Green Pin® turnbuckles Jaw/Jaw with cotter pin G-6313

### Product information



Turnbuckles are used for rigging or tensioning wires, ropes, rods etc. They are designed for in-line rigging, tensioning or lashing.

**Standard:** Generally to ASTM F1145-92 formerly U.S. Federal Specification FF-T-791b

**Certification:** 2.1, 2.2, 3.1

**Material:** Drop forged high tensile steel SAE 1035 or 1045

**Finish:** Hot dipped galvanized

**Safety factor:** 5:1

Part Code	Diameter mm	WLL ton	Diameter thread inch	Take up inch	a "	b mm	c mm	d mm	e mm	f mm	g mm	h mm	i mm	Weight kg
11.51SSGPGG1906	41	2.36	3/4	6	3/4	369	487	439	24	38	16	16	41	2.59
11.51SSGPGG1909	41	2.36	3/4	9	3/4	444	640	514	24	38	16	16	41	3.13
11.51SSGPGG1912	41	2.36	3/4	12	3/4	520	792	590	24	38	16	16	41	3.42
11.51SSGPGG1918	41	2.36	3/4	18	3/4	670	1,096	740	24	42	16	16	41	4.51
11.51SSGPGG2212	48	3.27	7/8	12	7/8	561	826	638	27	42	19	19	48	4.93
11.51SSGPGG2218	48	3.27	7/8	18	7/8	713	1,132	790	27	42	19	19	48	6.41
11.51SSGPGG2524	54	4.5	1	24	1	903	1,470	988	31	50	22	20	54	8.9
11.51SSGPGG2506	54	4.54	1	6	1	447	554	532	31	93	22	20	54	5.18
11.51SSGPGG2512	54	4.54	1	12	1	598	859	683	31	93	22	20	54	6.43
11.51SSGPGG2518	54	4.54	1	18	1	750	1,168	835	31	93	22	20	54	8.4
11.51SSGPGG3212	68	6.9	1 1/4	12	1 1/4	641	914	748	44	71	29	26	68	11.2
11.51SSGPGG3218	68	6.9	1 1/4	18	1 1/4	803	1,228	910	44	71	29	26	68	13.6
11.51SSGPGG3224	68	6.9	1 1/4	24	1 1/4	962	1,539	1,069	44	71	29	26	68	15
11.51SSGPGG3812	80	9.71	1 1/2	12	1 1/2	675	942	806	52	71	35	28	80	17
11.51SSGPGG3818	80	9.71	1 1/2	18	1 1/2	825	1,244	956	52	76	35	28	80	19.3
11.51SSGPGG3824	80	9.71	1 1/2	24	1 1/2	980	1,551	1,111	52	76	35	28	80	20.7
11.51SSGPGG4518	90	12.7	1 3/4	18	1 3/4	938	1,316	1,092	60	86	41	33	90	25
11.51SSGPGG4524	90	12.7	1 3/4	24	1 3/4	1,089	1,621	1,243	60	86	41	33	90	28.7
11.51SSGPGG5024	107	16.8	2	24	2	1,151	1,671	1,338	63	93	51	40	107	45.4
11.51SSGPGG6424	143	27.2	2 1/2	24	2 1/2	1,255	1,831	1,480	75	114	57	41	143	88
11.51SSGPGG6924	158	34	2 3/4	24	2 3/4	1,348	1,882	1,604	90	110	70	41	158	98

# Blueprint



