



**Kinotech Industry**

Galati - Romania

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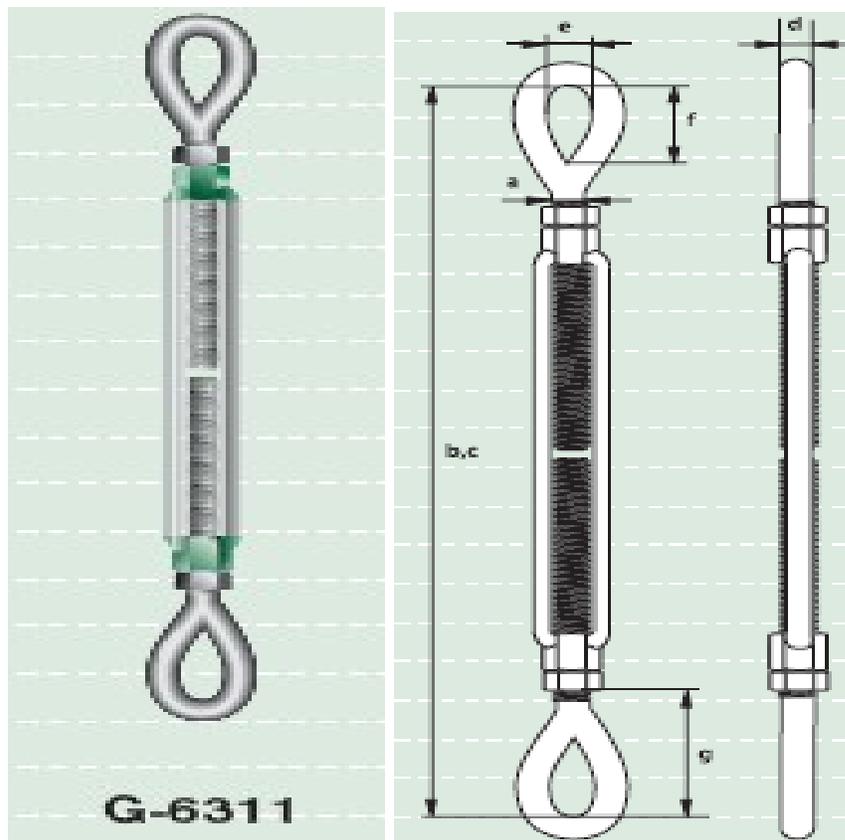
Mobil: 0723-694.919

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## Green Pin turnbuckles eye-eye – generally to ASTM F1145-92 code G-6311

- **Material** : drop forged high tensile steel SAE 1035 or 1045
- **Safety factor** : MBL equals 5 x WLL
- **Standard** : generally to ASTM F1145-92  
formerly U.S. Federal Specification FF-T-791b
- **Finish** : hot dipped galvanized
- **Certification** : a works certificate or proof load test certificate can be supplied upon request





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working load limit	diameter thread	take up	length closed position	length open position	length	diameter	width inside	length inside	length closed position	weight per pce
tons	a inches	inches	b mm	c mm	d mm	e mm	f mm	g mm	h mm	kg
0.54	$\frac{3}{8}$	6	302	416	180	9	13	28	65	0.47
1	$\frac{1}{2}$	6	338	452	190	12	18	36	80	0.84
1	$\frac{1}{2}$	9	414	585	270	12	18	36	80	1.05
1	$\frac{1}{2}$	12	490	719	345	12	18	36	80	1.26
1.59	$\frac{5}{8}$	6	394	508	205	14	21	43	98	1.35
1.59	$\frac{5}{8}$	9	470	641	280	14	21	43	98	1.60
1.59	$\frac{5}{8}$	12	546	775	355	14	21	43	98	1.92
2.36	$\frac{3}{4}$	6	432	546	210	17	25	53	113	2.03
2.36	$\frac{3}{4}$	9	508	679	285	17	25	53	113	2.49
2.36	$\frac{3}{4}$	12	584	813	365	17	25	53	113	2.65
2.36	$\frac{3}{4}$	18	737	1080	520	17	25	53	113	3.06
3.27	$\frac{7}{8}$	12	625	854	375	20	31	59	118	3.98
3.27	$\frac{7}{8}$	18	778	1121	530	20	31	59	118	5.12
4.54	1	6	524	638	230	22	36	74	155	4.35
4.54	1	12	676	905	385	22	36	74	155	5.92
4.54	1	18	829	1172	540	22	36	74	155	7.17
4.54	1	24	980	1437	690	22	36	74	155	7.52
6.91	1 $\frac{1}{4}$	12	760	989	390	29	45	88	197	9.8
6.91	1 $\frac{1}{4}$	18	912	1255	540	29	45	88	197	11.31
6.91	1 $\frac{1}{4}$	24	1064	1521	690	29	45	88	197	12.1
9.71	1 $\frac{1}{2}$	12	823	1052	400	32	54	105	215	14.2
9.71	1 $\frac{1}{2}$	18	975	1318	560	32	54	105	215	16.5
9.71	1 $\frac{1}{2}$	24	1128	1585	710	32	54	105	215	17.1
12.71	1 $\frac{3}{4}$	18	1060	1403	575	38	60	119	254	23.1
12.71	1 $\frac{3}{4}$	24	1213	1670	725	38	60	119	254	26.3
16.78	2	24	1315	1772	750	45	69	146	308	40.7
27.22	2 $\frac{1}{2}$	24	1486	1943	800	51	79	165	344	64
34.02	2 $\frac{3}{4}$	24	1562	2019	800	57	83	178	381	88