

U.S. SPARS SECTIONS

Supplied By: American Rigging Supply, Inc.

Section	Dimensions	Inertias		Weight Kg
		YY'	XX'	
Z 105	72/57	20.7	14	0.9
Z 125	76/62	33	21	1.25
Z 145	81/68	45	29	1.45
Z 170	98/68	65	33	1.64
Z 190	108/78	94	50	1.92
Z 230	122/82	143	69	2.29
Z 265	143/96	238	118	2.72
Z 301	160/105	343	149	3.02
Z 351	160/105	391	173	3.441
Z 401	179/119	601	260	4.1
Z 501	189/125	760	326	4.6
Z 532	201/124	998	380	5.38
Z 602	223/138	1411	518	6.21
Z 701	232/145	1747	702	7.28
Z 702	240/146	1951	726	7.61
Z 902	257/160	2641	1022	8.96
Z 1001	290/175	3677	1452	9.77
Z 1250	310/182	4994	1838	11.76

U.S. SPARS FURLING MASTS

Section	Dimensions	Inertias		Weight Kg
		YY'	XX'	
Z 300 E	160/105	400	162	3.5
Z 400 E	183/117	585	280	4.9
Z 500 E	200/124	808	378	5.77
Z 532 E	201/125	887	409	5.95
Z 600 E	200/131	1200	500	6.75
Z 602 E	223/138	1286	544	6.85
Z 700 E	221/137	1505	630	7.5
Z 702 E	240/145	1624	731	7.88
Z 800 E	243/148	1730	760	8.3
Z 900 E	255/160	2240	1014	9.72
Z 902 E	257/160	2301	1032	9.54
Z 1100 E	293/176	3550	1526	11.48
Z 1250 E	310/180	4688	1857	13.18
Z 1400 E	340/200	6125	2613	14.77
Z 1600 E	390/230	10198	4414	18.88

U.S. SPARS BOOMS

Section	Dimensions	Inertias		Weight Kg
		YY'	XX'	
Z 120	71/61	45	24	1.2
Z 160	94/68	64.01	30.27	1.56
Z 204	118/86	153	73	2.28
Z 360	145/105	332.03	155.54	3.29
Z 480	180/125	730.66	324.64	4.82
Z 690	232/142	1661	463	