

RBS Stock	EI# - Beam KNM^2	EI# - Spring Rate	Bend Weight lbs-N/T (1.5m)	Weight per N/T Meter (g)	Available Lengths (mm)	Closest Carbon Equivalent	Bluestreak Comparison
E10090	0.8****	0.23****	1*	44	4191	n/a	JIB
E10100	0.9****	0.26****	1.2*	48	4191	n/a	HEX1
E10120	1.2****	0.33****	1.2	56	6100	n/a	HEX1
E10140	1.7***	0.46***	1.8	67	6100	n/a	WR1
E10160	2.3***	0.62***	2.6	75	6100	n/a	WR2
E10180	3.1**	0.86**	3.6	85	6100	CB10120	WR2
E10200	4.3**	1.18**	5	95	6100	CB10150	WR3
E10230	6.8**	1.85**	7	110	6100	CB10150	WR3
E10265	9.7**	2.65**	10.8	127	6100	CB10200	WR3
E10300	14.6**	3.99**	16	146	6100	CB10200	WR3
E12050	n/a	n/a	0.8**	28	2690	n/a	n/a
E12060	n/a	n/a	1.4**	34	2690	n/a	n/a
E12070	n/a	n/a	2.4**	41	2690	n/a	SPLIT JIB
E12090	n/a	n/a	1*	54	2690	n/a	JIB
E15140	2.1***	0.57***	2.8	98	6100	n/a	WR2
E15160	3.5**	0.94**	3.8	117	6100	CB10120	WR2
E15180	4.8**	1.31**	5.3	130	6100	CB10150	WR3
E15200	7.4*	1.81*	7.2	148	6100	CB15150	WR3
E15230	9.7	2.67	10.8	165	6100	CB15150	OR1
E15265	14.7	4.03	16.2	192	6100	CB15200	OR1
E15300	21.1	5.79	23.1	215	6100	CB15200	OR2
E19160	4.6**	1.26**	4.6	148	6100	CB15150	n/a
E19180	6*	1.65*	6.3	167	6100	CB15150	n/a
E19200	8.4*	2.31*	8.2	185	6100	CB15150	OR1
E19230	11.4	3.13	13.1	206	6100	CB15200	OR1
E19265	17.9	4.9	20.2	239	6100	CB19200	OR2
E19300	26	7.12	29	275	6100	CB19200	OR2
E19350	41.9	11.48	42	320	6100	CB19250	OR3
E19400	60.3	16.53	67	364	6100	CB19300	OR4
E25265	24.5	6.72	26	323	6100	CB19200	OR2
E25300	34.1	9.35	39	362	6100	CB19250	OR3
E25350	54.9	15.04	59.8	424	6100	CB25250	OR4
E25400	79.4	21.74	89	485	9144	CB25300	OR5
E25500	152.1	41.67	117	592	9144	CB25350	AMAZON
E38540	285.1	78.12	>150	1048	10660	CB38400	n/a

EI# - Beam KNM^2	EI# - Spring Rate	Bend Weight lbs-N/T (1.5m)
*5lbs used	*5lbs used	*1M used
**2.24lbs used	**2.24lbs used	**0.5M used
***.933lbs used	***.933lbs used	
****.234lbs used	****.234lbs used	



