



470 TUNING TABLE



WIND SPEED	0-6 kt	7-11 kt	11-14 kt	14-18 kt	18-22 kt	>22 kt
RAKE	6730 - 6760		6690 - 6710	6640	6610	6580
MAST STEP	3090 mm	3100 mm	3100 mm	3100 mm	3100 mm	3100 mm
PRE-BEND	70 - 75	60 - 65	65	70 - 75	85	90
RIG TENSION	35	35/36	36/37	36	36	36
FORESTAY	26	26/27	26/27	26/27	26	26
CUNNINGHAM	wrinkles	light wringles	neutral	slightly tight	tight	very tight
OUTHHAUL	10 - 15 mm <i>from measurement band</i>	10 mm <i>from measurement band</i>	5 mm <i>from measurement band</i>	0	0	0
CHOCKS	-2	0 / +1	1	1	0	0
SPREADERS LENGHT	475	475	475	475	475	475

Tension are measured with a LOOSE PT-1 tensiometer and diameter of the wire is 3 mm Dyform.

Mast Step: from the external part of the stern and mast rail.