

• Designed for radial cut spinnakers

To produce the world's finest spinnaker cloths, Contender works closely with their fiber producers and weavers. Thanks to this close co-operation and constant consultation with sailors and sailmakers all over the world, we have built up an unrivalled knowledge and understanding of spinnaker cloth.

The exact balance of weight, stability, tear strength and breaking strain of Nylite and Maxilite cloths comes from the quality of the fibers, the weave and the finish of their construction. Nylite and Maxilite spinnaker fabrics are impregnated with a durable melamine finish and developed with the quality conscious cruising sailor in mind.

The choice of Nylite or Maxilite fabric is determined by the size of your yacht and the conditions in which you want to sail. Both types of fabric have excellent resistance to tearing and good stretch resistance and they will give you many years of great sailing performance.



^{*}Fluorescent colours are more sensitive to UV and therefore not recommended for offshore and transoceanic sailing.

APPLICATIONS NYLITE / MAXILITE

LUFF LENGTH IN M	MEDIUM	HEAVY
12	NL 90	NL 90
15	NL 90	ML 150
18	NL 90	ML 150
21	ML 150	ML 150
24	ML 150	-



NYLITE (Nylon)

STYLE	CONSTRUCTION	AVERAGE	AVERAGE WEIGHT		ELONGATION	WIDTH
	WARP X FILL	G/M ²	SM OZ	KG/5CM	BREAK	
NL 90	30 x 40	48	1.12	59	24%	150 cm

MAXILITE (Nylon)

STYLE	CONSTRUCTION	AVERAGI	WEIGHT	TENACITY	ELONGATION	WIDTH
	WARP X FILL	G/M ²	SM OZ	KG/5CM	BREAK	
ML 150	70 x 70	75	1.75	75	32%	150 cm