



Contender's **Fibercon® Pro Warp Tech** range is the latest addition to the Contender line of woven sailcloth for radial applications. Warp Tech styles feature technical constructions balancing fiber denier, count, and crimp to create a line of high performance radial fabrics. Unlike some radial styles that sacrifice fill strength and fabric durability for low warp stretch, **Fibercon® Pro Warp Tech** fabrics still provide enough fill fiber to ensure a strong and robust weave. Intended for performance applications, the Warp Tech finish is a very firm hand for maximum cloth stability to assure a fast flying shape.

Fibercon® Pro Warp Tech fabrics are perfect for the racer or racer-cruiser who does not want to sacrifice durability for performance. The Warp Tech range compliments the other Contender radial styles nicely:

Fibercon® Pro Radial: A durable balanced weave with a medium firm finish for ease of handling in radial design sails

Fibercon® Pro Warp Tech: Performance woven with a very firm finish for low warp stretch and excellent stability. A rugged weave with a shape holding finish for ultimate sail performance over a wide working range.

Fibercon® Hybrid: A radial construction of **Fibercon®** polyester and Dyneema® fibers combined for a high strength, incredibly durable fabric for the discerning boat owner.



Go the extra mile!

► Fibercon® Pro Warp Tech Specifications

Style	Construction			Weight		Load to Stretch 1%			
	Weight oz.	Warp	x	Fill	oz/smy	g/m2	Warp	Fill	Bias
6.88 WT		150	x	250	6.7	286	71.6	52.3	31.8
7.88 WT		250	x	250	7.89	338	91.5	59.2	39.3
8.88 WT		350	x	350	8.54	366	95.2	52.7	33.8
9.88 WT		380	x	380	9.82	421	84.6	63.7	32.6



► Applications Fibercon® Pro Warp Tech

Boat length ft.	Mainsail	No. 3	No. 2	No. 1
25 – 30				
31 – 35	7.88	7.88	6.88	
36 – 40	8.88	8.88	7.88	6.88
41 – 45	9.88	9.88	8.88	7.88
46 – 50			9.88	8.88

