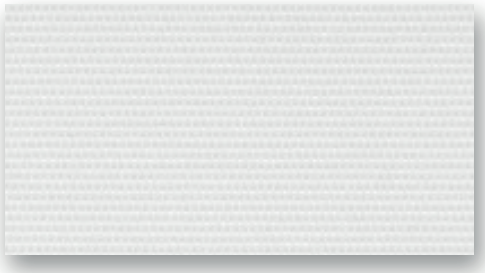
PREMIUM PRO HIGH ASPECT

Specifically engineered for high aspect rig configurations

Designed for cross-cut sails from 28 to 52 feet



Premium Pro High Aspect cloths are woven to a very high density and engineered to match the loads of high aspect rigged yachts. They have the high UV endurance and high density weave of our entire Pro High Aspect range and so ensure that your sail will have an excellent lifespan. The finishing of our fabrics is also geared to match your cruising needs or racing aspirations. Every production process is carefully overseen so that you receive a consistent quality of sail.

- Woven with high tenacity yarn ensuring performance, durability and good strength retention after UV.
- Fill/warp ratios range from 2.8 - 4.0:1 to optimise fill thread line performance.
- For main and genoa applications where the aspect ratio is 2.5 or greater.

We recommend a medium or firm Polypreg finish. The medium Polypreg finish is optimised for ease of handling, and the firm Polypreg finish for the diagonal stability needed in more performance oriented sails.

APPLICATIONS PREMIUM PRO HIGH ASPECT

BOAT LENGTH		MAINSAIL		HEADSAIL	
IN FT	IN M	MULTIHULL	MONOHULL	100% FURLING	135% FURLING
± 28	± 8	-	6.52	6.52	-
± 32	± 10	-	7.52	7.52	-
± 36	± 11	9.52	8.52	8.52	-
± 40	± 12	2 × 7.52	9.52	9.52	-
± 44	± 13	2 × 7.52	9.52	-	-
± 48	± 14	2 × 8.52	-	-	-
± 52	± 16	2 × 8.52	-	-	-

Made in the USA

www.contendersailcloth.com

PREMIUM PRO HIGH ASPECT

STYLE	CONSTRUCTION	AVERAGE WEIGHT		COLOR	WIDTH
	WARP X FILL	G/M^2	SM OZ	NATURAL	
5.52	125 x 350	235	5.5	✓	54"
6.52	125 x 440	269	6.3	✓	54"
7.52	200 x 600	329	7.7	✓	54"
8.52	250 x 750	368	8.6	✓	54"
9.52	250 x 1000	394	9.2	✓	54"
10.52	440 x 1300	484	11.0	✓	54"

- Woven with high tenacity yarn ensuring performance, durability and good strength retention after UV
- Fill/warp ratios range from 2.8 : 1 - 4.0 : 1 to optimize fill thread line performance
- For main and genoa applications where the aspect ratio is 2.5 or greater