



## OCEANUS & HEAVYWEIGHT

100% polyester dyed weave for traditional sailing boats

➔ *Designed for cross-cut and radial cut sails*

Oceanus classic sailcloth has a unique construction that uses a relatively loose weave in conjunction with specially designed yarns. This allows Oceanus to mimic the performance and feel of the sailcloth that tall ships used long ago.

Oceanus combines the lighter weight and durability of a modern polyester fabric with the color, texture and hand of a traditional cotton ship cloth. Warp oriented in construction and lightly finished for a soft hand, Oceanus is woven with solution dyed fiber for permanent and consistent color from lot to lot. Oceanus is a good choice for tall ships, training vessels and traditional sailing yachts.



### WEIGHT RANGE OCEANUS

| STYLE | CONSTRUCTION | AVERAGE WEIGHT |                  | COLOUR | WIDTH  |
|-------|--------------|----------------|------------------|--------|--------|
|       |              | WARP x FILL    | G/M <sup>2</sup> | SM OZ  | CANVAS |
| # 7   | 500 x 500    | 314            | 7.4              | ✓      | 45.7   |
| # 10  | 1000 x 1000  | 458            | 10.7             | ✓      | 45.7   |
| # 13  | 1370 x 1370  | 527            | 12.3             | ✓      | 50.8   |
| # 16  | 1960 x 1960  | 655            | 15.3             | ✓      | 50.8   |

### PREMIUM HEAVYWEIGHT

The sailcloth requirements for large working boats and tall ships are very different from the standard cruiser. Prolonged UV exposure from daily charter service and extended voyages on training ships puts a premium on cloth strength and durability. Our Contender Heavy Weight constructions use 1000 denier and larger yarns in tightly woven constructions for the ultimate tear, chafe, and UV resistance. We finish these constructions with a medium Polypreg finish for a balance of soft hand and bias stability.

### WEIGHT RANGE HEAVYWEIGHT

| STYLE   | CONSTRUCTION | AVERAGE WEIGHT |                  | COLOUR | WIDTH   |           |
|---------|--------------|----------------|------------------|--------|---------|-----------|
|         |              | WARP x FILL    | G/M <sup>2</sup> | SM OZ  | NATURAL | CM        |
| HW 12.0 | 1000 X 1000  | 518            | 12.1             | ✓      | 142-147 | 56" - 58" |
| HW 13.0 | 1000 X 1500  | 552            | 12.9             | ✓      | 142-147 | 56" - 58" |
| HW 14.5 | 1000 X 2000  | 599            | 14.0             | ✓      | 142-147 | 56" - 58" |