



VOYAGER SERIES

PREMIER OFFSHORE AND PERFORMANCE CRUISING SAILS

The Voyager Series offers premier cruising sails for luxury yachts and high-performance cruisers. Using the latest sailmaking technology and materials combined with proven construction methods and design, Ullman Sails delivers you a superior product.

Cloth Selection and Performance

Voyager Series sails exclusively use high-end materials and are custom-built for your yacht. The combination of exceptional design, construction and materials means that these sails will hold their optimal sail shape over a wider wind range and keep your sails performing longer – no matter what conditions you face.

- **FiberPath Enduro:** This high performance, durable custom string laminate was developed from state-of-the-art grand prix racing technology. FiberPath Enduro sails are engineered specifically for your yacht using a custom fiber layout laminated between mylar films and covered in woven taffeta. Taffeta adds durability and additional UV-resistance, making it an ideal choice for performance cruising. The sail's fiber layout is created by an Ullman Sails designer and offers unparalleled load-sharing that allows the sail to flex repeatedly without breaking.
- **UltraCruise:** UltraCruise sails utilize premium brand-name cloth to build a sail with the greatest durability and longevity achievable. The material, composed of a blend of Spectra and Dyneema fibers woven with polyester, features a rip-stop weave. The resulting fabric has a higher tear strength compared to other woven polyesters, offering greater durability and longevity. Also, unlike many laminates, the woven cloth is also more breathable, which minimizes mildew growth.
- **Carbon/Dyneema Tri-Radial Laminate:** These sails are an ideal option when considering a high-end, lightweight performance cruising sail. These taffeta-coated laminates have been time-tested, built using a blend of stretch-resistant carbon and chafe-resistant Dyneema.





Gore® Tenara® Thread

Voyager Series sails come standard with Gore® Tenara® thread used on all seaming and on UV covers. Gore® Tenara® thread is hydrophobic and completely unaffected by UV degradation, salt water, extreme weather, chemicals, acid rain and more. Considering the importance of stitching, Ullman Sails strongly endorses using Gore® to hold your sail together. Voyager Series sails can be further upgraded to use 100% Gore® Tenara® thread for all stitching on the sail.



Strength in the Details

The finishing details on Voyager Series sails are upgraded from the Ullman Sails Endurance Series. These construction enhancements are added to make the sail stronger; and add more miles and years to the life of your sail.

- Radial-point style patching with inside layer for FiberPath products
- Gore® Tenara® thread used on all seaming and UV covers
- Reinforcing patches for hanks and slides
- Stainless steel rings with Spectra/Dyneema backup webbing
- Multiple rows of triple-step stitching on every seam
- Additional reinforcements at each hank or slide
- Aluminum headboards with stainless steel liners
- Draft stripes
- Telltales
- Reinforced batten pockets
- Vinylester battens
- Hanks or slides

Available Upgrades

- Use 100% Gore® Tenara® thread stitching
- Leather finishing on corners
- Anti-mildew treatment
- Additional reefs for mainsails
- Foam luff for headsails
- U.V. covers/treatment for furling sails
- Sail numbers
- Full-length battens

