

Our new Neil Pryde Sails VECTRIX asymmetric spinnakers are a culmination of years of asymmetric design work in dinghies, multi-hulls, sport boats and offshore racing classes. Incorporating the latest in software technology and cutting equipment has allowed us to create shapes that are optimized for the particular type of boat based on use and design. As such, the Vectrix spinnakers come in four different series, each being carefully enhanced for the particular application.

The 100 Series is optimized for apparent wind angles of between 110 and 160 degrees. This design would be considered an all-purpose design. If you are going to have one racing asymmetric, this is the one to include in your inventory.

The 90 Series is optimized for apparent wind angles of between 78 and 125 degrees. This design lends itself to use on boats with ample stability and one that can use plenty of power.

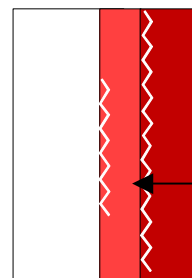
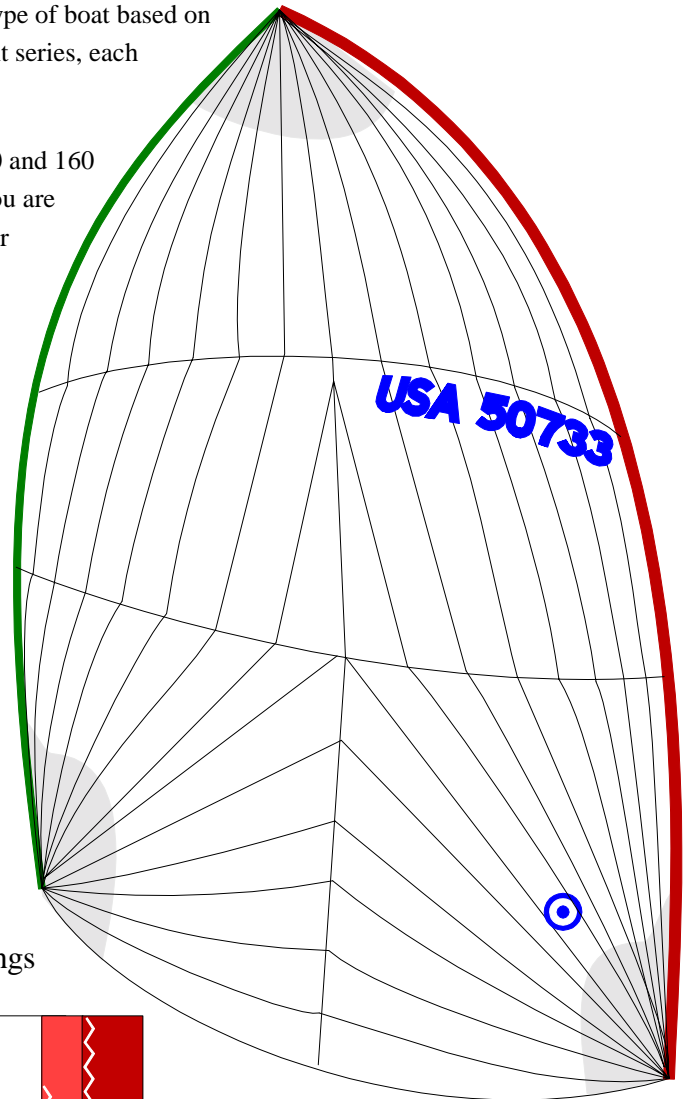
The 80 Series is optimized for apparent wind angles of between 70 and 105 degrees. This design lends itself to use on 'sport' type boats that have less inherent stability and accelerate easily.

The 70 Series is optimized for apparent wind angles of between 60 and 80 degrees. This is also called a *blast reacher* and is designed primarily for heavy offshore tight reaching in many cases replacing the conventional jib top genoa.

You can reap the rewards of our research and development regardless of type of boat or class. To see what these sails can do for you or to check out our Vector Series symmetrical spinnakers contact the Neil Pryde agent nearest you..

Standard Features

- Corner rings are webbed stainless steel external rings
- Seams stitched with 3-step stitching
- Kevlar luff lines when applicable
- Sail Numbers
- NP Integrated Patching in corners
- Offset leech tapes for strength
- State-of-the-art launch bag
- [Wide Range of Colors](#)



Staggered tape finishing eliminates "stacking" of stitching and produces a stronger, smoother edge.

Drawings and type may describe features not applicable to all sizes of sails. Our ongoing development program may change features and specifications without notice.

Neil Pryde Sails International			
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