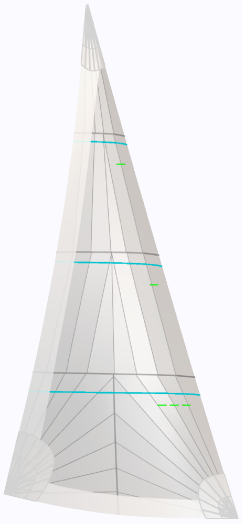
PERFORMANCE CRUISING

Performance Cruising Genoa

A primary upwind headsail designed to combine efficient shape, predictable handling, and long-term shape retention for performance cruising.



PRIMARY ROLE	DESIGN	SHOWN
Upwind performance through the target wind range	**Tailored to your boat and your requirements**	**Representative 135% LP genoa in grey cruising laminate with optional UV cover**

CONSTRUCTION CHOICES

Choose the right balance, not just a material name.

Your RSD proposal identifies the recommended construction, material, and weight for your boat and intended use.

Woven Polyester

PANEL LAYOUT

Cross-cut or radial, selected for sail size, cloth, and intended use.

Proven service life, predictable handling, and strong value.

Cruising Laminate

PANEL LAYOUT

Radial panel layout to align the structure with sailing loads.

Improved shape retention with practical taffeta-surface durability.

Lite Skin Aramid

PANEL LAYOUT

Radial panel layout to align the structure with sailing loads.

Reduced stretch and weight with a tough, lightweight surface.

Cruising Membrane

PANEL LAYOUT

Custom fiber network aligned with the sail's load paths.

Tailored structure and configurable surface packages.

INCLUDED AS STANDARD

Radial corner patches | Dyneema leech and foot cords | Telltales | Sail ties and sail bag

AVAILABLE OPTIONS

Furling UV cover | Foam luff | Draft stripes

SURFACE AND FINISH

- **White** — Clean and classic
- **Grey** — Subtle technical finish
- **Dark Grey** — Modern technical finish
- **Black** — Contemporary technical finish

Examples are representative. Exact material, surface package, and finish are confirmed in your personalized proposal.