



CRUISING CHUTE - GENERAL PURPOSE

Designed as a general-purpose sail the general purpose Cruising Chute has a mid-girth around 85-90% of the foot length and can be used at wind angles from 60 to 130 degrees. Normally set from the bow on its own tack line the Cruising Chute does not require a pole for use. However the effective range of the sail can be increased with the use of one.

Dolphin utilise the best fabrics in the world for durability and longevity.

ROCKED RADIAL

Dolphin rocked radial Cruising Chutes feature panels rocked in vertical orientation to allow the stronger warp fibres to align with the high load path in the sail.

This provides the ultimate in shape holding, minimizing distortion and maximizing performance.

TRI RADIAL

Dolphin tri-radial Cruising Chutes feature the classical radial corner with cross cut centre section construction.

RADIAL HEAD

For general off-wind sailing at the most reasonable cost.

STANDARD FEATURES

- Highly refined designs with hundreds of sails produced.
- Pre-glued seams with three step construction.
- Pre-glued step down patch construction.
- Tack pennant.
- Stainless steel rings with webbing strainers.
- Colour coded luff tapes.
- Drawstring sailbag.

EXTRA FEATURES

- Dolphin can quote and supply a Bamar furler for setting and retrieval.
- Squeezer.
- Customized logo or graphics.

Dolphin Sails

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*Sails designed, cut
and built in house.*