



Symm Spinnaker Measurement Form

Ver: 2025.01



		Meters	Feet
Boat Name:		Luff Length	SLU
Sail No.:		Leech Length	SLE
Class/Model:		Half Width	SHW
Owner:		Foot Length	SFL
Sail Desc.:		Maximum Width (alt to SHW)	SMW
Sail ID No.:		Area - ORR & EZ	
Data Entry Units:	Meters <input checked="" type="radio"/> Feet <input type="radio"/>	Area - IRC	
Loft:		Area - ORC	
Measurer Name:			
Date:			
Signature:			
Notes:			

Sail plotted below from input data.

Sail shape is approximate.

How to Measure a Spinnaker

Lay the sail flat. All measurements are taken in a straight line. The sail should only be stretched enough to remove any wrinkles that cross the measurement line. Wrinkles parallel to the measurement line are okay.

When measuring to a rounded corner of a sail, the measurement point is the intersection of the projected sail edges.

LUFF & LEECH – SLU, SLE

Luff and Leech lengths are measured from the Head Point to the Tack and Clew Points, respectively.

HALF WIDTH – SHW

Half Width is taken from the mid-points of the luff and leech.

Fold the Head Point to meet the Tack and Clew Points to find the mid-points.

FOOT LENGTH – SFL

Foot Length is taken from the Tack and Clew Points.

MAXIMUM WIDTH – SMW

Max Width is not required, but is sometimes provided. It is only used if greater than SHW.

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