FURLEX 100S



Jib furling and reefing system for yachts up to approx. 30 ft



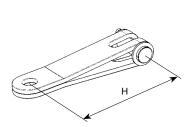
- Centred and insulated forestay and completely insulated joining sleeves make furling easier, reduce wear and cut out the risk of corrosion.
- Unique, patented load-distributor for easy furling and unrivalled bearing durability.
 Lightweight halyard swivel keeps weight aloft to a minimum.
- Sailfeeder in high grade, marine stainless steel for improved durability and service life. Composite connector for the optimum strength-to-weight ratio.
- Tack swivel with a free-turn, combined with the uniform profile of the forestay extrusion, give a perfectly furled sail and effective performance even when reefed. Twin grooves and split drum allow for fast sail changes and make Furlex easily adapted for racing.
- Unique line-guide system controls and centres furling line and arranges it evenly onto the drum.

The Furlex 100S has no internal rigging screw. However, an optional external rigging screw for the 100S model (6 mm wire), for mounting under the drum, is available.

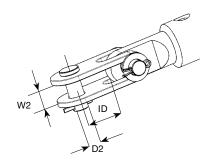


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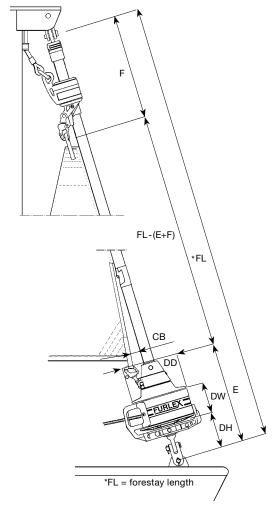
dia.	(kNm) att	30° heel	Appr displaceme Masthead rig	nt, tonnes	DH mm	DW mm	DD mm	CB mm	E mm	F mm	ID mm	W2 mm	D2 Clevis pin	Forestay adjustment dia., mm	Extension link H mm	Halyard sheave box Art. No.
4	6.5	8	1.4	1.7	100	80	152	60	280	360	17	8.5	8	-	-	505-004-10
5	10	14.5	2.1	3	100	80	152	60	280	360	19	11	10	-	-	505-004-10
6	17	22	3.5	4	100	80	152	60	280	360	24	11	10	50	90	505-006-10



Extension link: Used to increase the distance between the lower unit and the deck for a bow anchor etc.



Furlex standard toggle.



Forestay dia., mm	Max. forestay dia., m	Art. No. Standard version
4	8.1	027-019-51
4	10.5	027-019-52
5	8.1	027-019-53
5	10.5	027-019-54
5	12.9	027-019-55
6	10.5	027-019-56
6	12.9	027-019-57

Internal diameter of luff groove (DLG), ø mm	Width of luff groove (WLG), mm
6.0	3.0

