

STB / STG benefits

- The STG & STB are wire structural furlers, that are light and easy to install.

## WIRE STRUCTURAL FURLER 578 24 TO 30 feet Top stainless steel toggle Fixes the top swivel on to the mast (included) Head swivel allows the wire Halyard to turn swivel **Stainless** steel wire ø 5 to ø 7 mm (not included) Thrust bearing with Torlon® ball bearings. Link plates Twin rim joints Allows adjusting the proofing length of the forestay that is easily removed. Ideal for unstepping operations) Discontinuous **Continuous line** line Drum **Stainless steel** drum toggle

## **Features**

- The STG is equiped with an head swivel, a halyard swivel and a continuous line drum for maximum luff.

- The STB is a wire structural furler, cheaper version, with a discontinuous drum and a head swivel.

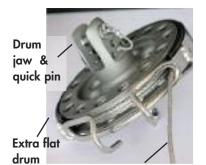
- Sails luff fitted with hanks or a zip.

Model	Boat length	Forestay diameter*	Working Ioad	ø Drum
STB 3T	- from 7,5 to 9,5 meters	ø 5 mm ou ø 6 mm according to the type of boat	3 tons	(discontinuous line drum)
STG 3T				119 mm*
STG 4T	from 8 to 10 meters	ø 7 mm	4,5 tons	227 mm

\*Wire non delivered

## FLAT DRUM STRUCTURAL FURLERS

**Perfect for racing boats :** The 3T flat drum structural furler is compact, the discontinuous line is of vectran (diam. 5mm). The low profile mechanism offers a longer luff and its



Vectran with a partially reduced diameter discontinuous line

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large diameter a strong furling power (diam 98 mm). It is easy to operate with the partially reduced diameter line.



Model	boat length	Forestay diameter*	Breaking load	ø drum
SFT 3T	from 7,5 to 9,5 meters from 23' to 31 '	ø 5 mm or ø 6 mm according to boat type	3 tonnes 6673 lbs	139 mm