

CT FlexiFurl (flexible batten)

Yacht Type & Size Range

Key Features

CT FlexiFurl Specifications

The CT FlexiFurl is a low-cost, flexible headsail batten for use with furling headsails. It is ideal for cruiser-racers where headsail shape is important, but so too is the convenience of having a furling jib.

The light-weight, flexible nature of the CT FlexiFurl means it will not break and cause damage to the sail. The product is provided in standard lengths so it is easy to fit.

Type of yachts using CT FlexiFurl

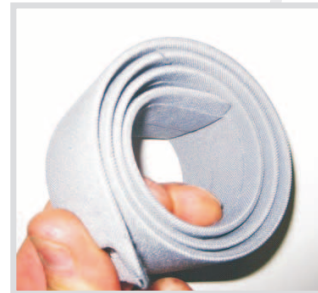
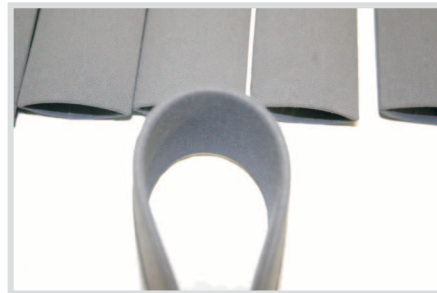
- ▲ Cruiser / Racers
- ▲ Cruising Yachts

Size of yachts using CT FlexiFurl

- ▲ Yachts 30ft - 50ft

- ▲ Moulded polycarbonate plastic
- ▲ Used with furling headsails

- ▲ Unbreakable - will not snap like a traditional composite batten



Batten Code	Approx. Weight (grams)	Length	Price (EUR)	Price (US)	Price (NZ)
CTFlex700-Soft	100	0.7m	€37.50	\$54.00	\$75.00
CTFlex700-Stiff	135	0.7m	€37.50	\$54.00	\$75.00
CTFlex900-Soft	129	0.9m	€41.25	\$59.40	\$82.50
CTFlex900-Stiff	174	0.9m	€41.25	\$59.40	\$82.50
CTFlex1200-Soft	172	1.2m	€54.50	\$78.48	\$109.00
CTFlex1200-Stiff	232	1.2m	€54.50	\$78.48	\$109.00

As the FlexiFurl curves into the aerofoil shape of a sail the polycarbonate strips maintain stiffness. This provides more support to the leech of a headsail than can be provided with vertical battens.

When bent into a tight radius the cloth binding allows the two polycarbonate sides to flatten. The flexible nature of the polycarbonate means the batten can assume a tight curvature without breaking.

When the batten first comes in contact with the forestay the curved sides compress flat and the CT FlexiFurl assumes the tight curve needed to furl around the forestay. As the headsail is unfurled the moulded polycarbonate pops back into shape.

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product information