

## Fact Sheet

## **Stanchion Ratchet Block 60160**



PART NO.	LENGTH		MAXIMUM LINE Ø		WIDTH		TUBE SIZE	
	мм	INCH	ММ	INCH	мм	INCH	ММ	INCH
60160	120	4 3/4	10	3/8	55	2 3/16	25	1

## **Controlling the Power in Furling lines**

This Stanchion Ratchet Block is ideal for removing some of the loading for the crew when furling in the jib. The ratchet means that the sheave can be locked in place in one direction offering a friction brake against the pull of the sail. It is quick and simple to fit onto a standard 25mm (1") guard rail stanchion. Adjustment is easy with the stainless steel clamping ring which allows mounting of the block at any angle.

The Barton ball bearing Ratchet Block is designed to be used online up to 10mm (3/8"). The block is a high performance 55mm (2 3/16") ratchet block and features a stainless-steel lever that locks the swivel head if desired.

Designed with ball bearings for low friction and longevity in harsh marine environments, the Ratchet Block body is manufactured from a composite of high-density nylon and glass fiber reinforced polymer with a high level of UV protection. Internal components are of marine grade 316 stainless steel and the 12 faced aluminium sheave is anodised in gunmetal silver.