

Fact Sheet

Barton Marine in association with Windward Products introduce -

The Windicator Range of wind indicators

(UK & European markets only)

The Windicator Range is synonymous with the Kiwi Yachting scene. They have been made in New Zealand for over 30 years and are designed and manufactured by precision engineers and made from the best available materials; considered the best wind direction indicator by leading sailors and riggers.

Windicator WP200L – Barton part# 84002

Fits any 63mm (2.5") diameter mast. Designed specifically for the Laser, ILCA, and Splash class. 100% accurate in 2 knots of wind and weighs just 34g (1.2oz).

Simple and effective clamp does away with the need for straps.

This model also fits the Byte CI & CII, Fusion, Aero 6 & 7. Hartley H12, RS100, RS Neo, and the SeldonD+ mast section (Solo).

Windicator WP200S – Barton part# 84001

Fits any 45-50mm (1.75-2") diameter mast. Designed specifically for the Topper, Optimist, Starling, RS Terra, Hartley Streaker, Hartley H10 and Blokart class. 100% accurate in 2 knots of wind and weighs just 29g (1oz). Simple and effective clamp does away with the need for straps

Windicator WP2000PTI – Barton part# 84003 Fits into the mainsail luff at the top of the mast, 4.8mm diameter shaft. Designed specifically for the Optimist class and applicable to other classes. 100% accurate in 2 knots of wind and weighs just 22g (0.77oz).







Fact Sheet

Barton Marine in association with Windward Products introduce -

The Windicator Range of wind indicators

Windicator WP285 – Barton part# 84004 Offshore racing model. Suitable for yachts 4-8m (13ft-26ft), fits to top of mast. Features reflective sheeting on vane and arms for night sailing. 100% accurate in 2 knots of wind and weighs just 23g (1oz).

Windicator WP400 – Barton part# 84005 Ocean racing model. Suitable for yachts 8m (26ft) and over, fits to top of mast. Features reflective sheeting on vane and arms for night sailing. 100% accurate in 2 knots of wind and weighs just 64g (2.26oz).

