

Spinnaker Pole Ends



- ✔ Small boat pole ends have snap-on or push-on beak designs that allow attachment to the pole ring without manually opening the pin.
- ✔ All pole ends have attachment points for pin release lines.
- ✔ PNP164 and PNP165 small boat pole ends are manufactured from tough, abrasion resistant Nylon for minimum weight and corrosion resistance.
- ✔ RF600, RF601 and RF677 suit external mounting on solid or tubular sections.
- ✔ Big boat pole ends suit standard tube sizes and have rugged, external-pull construction for reliability and easy servicing.

| PRODUCT No. | DESCRIPTION | A mm | WEIGHT g | A in. | WEIGHT oz |
|---|---|------|----------|---------|-----------|
| Spinnaker Pole Ends – Small Boat | | | | | |
| PNP164 | Moulded Nylon body, Stainless Steel snap-on plunger pin, accepts up to 10mm (3/8") diam. ring or line | 21 | 33 | 13/16 | 1.2 |
| PNP165 | Moulded Nylon body, Stainless Steel snap-on plunger pin, accepts up to 9mm (5/16") diam. ring or line | 28 | 46 | 1 1/8 | 1.6 |
| PNP166 | Moulded Nylon body, Stainless Steel snap-on plunger pin, accepts up to 12mm (1/2") diam. ring or line | 46 | 125 | 1 13/16 | 4.4 |
| PNP167 | Bush, glass filled Nylon, to suit PNP166 | 56 | 46 | 2 3/16 | 1.6 |
| PNP168 | Moulded Nylon body, Stainless Steel snap-on plunger pin, accepts up to 14mm (9/16") diam. ring or line | 55 | 68 | 2 3/16 | 2.4 |
| RF600 | Chrome plated forged Bronze body, Stainless Steel snap-on plunger pin and straps, accepts up to 9.5mm (3/8") diam. ring or line | 26 | 175 | 1 | 6.2 |
| RF601 | As per RF600 | 36 | 180 | 1 7/16 | 6.3 |
| RF677 | As per RF600 | 32 | 175 | 1 1/4 | 6.2 |
| RF2338 | Bush, Nylon, to suit RF2569 | 28 | 15 | 1 1/8 | 0.5 |
| RF2569 | Full cast Aluminium construction, three way opening, snap-on operation, accepts up to 10mm (3/8") diam. ring or line. | 22 | 124 | 7/8 | 4.4 |
| Spinnaker Pole Ends – Big Boat | | | | | |
| RF1661 | Cast marine grade anodised Aluminium body, Stainless Steel plunger pin, accepts up to 20mm (3/4") diam. ring or line. | 46 | 483 | 1 13/16 | 17.0 |
| RF1662 | As per RF1661 | 56 | 670 | 2 3/16 | 23.7 |
| RF1663 | As per RF1661 | 74 | 900 | 2 15/16 | 31.8 |