

57 mm & 75 mm Carbo

Carbo AirBlocks® are 60% stronger and 30% lighter than our Classic blocks.

The nylon resin sideplates are densely packed with long-glass fibers for a compact block with a high strength-to-weight ratio. Ball bearings, sheave, and sideplates are UV-stabilized with carbon black for maximum protection.

Blocks feature Cam-Lock or U-Lock locking systems to lock the shackle in front or side positions, or swivel to keep line from twisting.

57 mm

The high-load 57 mm Carbo has a broad working range. Use for main and jib sheets on centerboard and keelboats like Lightnings, Dragons, Solings, and J/24s, and for mainsheet systems on catamarans.

75 mm

The 75 mm Carbo has a safe working load of 1200 lbs (500 kg). It releases easily under load and is perfect for mainsheet systems on sport boats like the Melges 24, J/105, and Henderson 30.

Use for:

- Main/jib sheets
- Mainsheet fine-tune
- Control lines
- Vangs
- Cunninghams
- Outhauls

Curved bearing race fits ball for more ball-to-race contact. Disperses load for higher strength, smaller block

AirBlock® design with high-tech, long-glass fibers and nylon material for high strength-to-weight ratio

Eliminates heavy stainless sideplates



| Part No. | Description | Sheave Ø | | Length | | Weight w/shackle | | Shackle pin Ø | | Max line Ø | | Maximum working load | | Breaking load | |
|--------------|---------------------------------------|----------|----|--------|-----|------------------|-----|---------------|----|------------|----|----------------------|-----|---------------|------|
| | | in | mm | in | mm | oz | g | in | mm | in | mm | lb | kg | lb | kg |
| 57 mm | | | | | | | | | | | | | | | |
| 2600 | Single/swivel | 2¼ | 57 | 4½/16 | 110 | 3.1 | 87 | ¾/16 | 5 | 7/16 | 10 | 792 | 360 | 2380 | 1080 |
| 2601 | Single/swivel/becket | 2¼ | 57 | 5¾/16 | 132 | 3.4 | 96 | ¾/16 | 5 | 7/16 | 10 | 792 | 360 | 2380 | 1080 |
| 2606 | Cheek | 2¼ | 57 | 3⅝ | 92 | 2.4 | 68 | — | — | 7/16 | 10 | 792 | 360 | 2380 | 1080 |
| 2607 | Ti-Lite* | 2¼ | 57 | 3½/16 | 78 | 2.4 | 68 | — | — | 7/16 | 10 | 792 | 360 | 2380 | 1080 |
| 2615 | Single/swivel/150 Cam-Matic®** | 2¼ | 57 | 4½/16 | 110 | 9.5 | 269 | ¾/16 | 5 | 7/16 | 10 | 300 | 136 | 750 | 340 |
| 2616 | Single/swivel/150 Cam-Matic®/becket** | 2¼ | 57 | 5½/16 | 132 | 15.6 | 442 | ¾/16 | 5 | 7/16 | 10 | 600 | 272 | 1500 | 680 |
| 2621 | Fiddle | 2¼ | 57 | 6 | 153 | 3.7 | 105 | ¾/16 | 5 | 7/16 | 10 | 792 | 359 | 2380 | 1079 |
| 2622 | Fiddle/becket | 2¼ | 57 | 6⅞ | 175 | 4.0 | 113 | ¾/16 | 5 | 7/16 | 10 | 792 | 359 | 2380 | 1079 |
| 2623 | Fiddle/150 Cam-Matic® | 2¼ | 57 | 6 | 153 | 10.1 | 286 | ¾/16 | 5 | 7/16 | 10 | 792 | 359 | 2380 | 1079 |
| 2624 | Fiddle/150 Cam-Matic®/becket | 2¼ | 57 | 6⅞ | 175 | 10.4 | 295 | ¾/16 | 5 | 7/16 | 10 | 792 | 359 | 2380 | 1079 |
| 75 mm | | | | | | | | | | | | | | | |
| 2660 | Single/swivel | 2½/16 | 75 | 5⅝ | 137 | 6.9 | 195 | — | 6 | ¾/16 | 14 | 1213 | 550 | 3638 | 1650 |
| 2661 | Single/swivel/becket | 2½/16 | 75 | 6½ | 165 | 7.5 | 214 | — | 6 | ¾/16 | 14 | 1213 | 550 | 3638 | 1650 |
| 2666 | Single/swivel/150 Cam-Matic®** | 2½/16 | 75 | 5⅝ | 137 | 13.4 | 381 | — | 6 | ½ | 12 | 300 | 136 | 750 | 340 |
| 2667 | Single/swivel/150 Cam-Matic®/becket** | 2½/16 | 75 | 6½ | 165 | 14 | 397 | — | 6 | ½ | 12 | 600 | 272 | 1500 | 680 |

*Can be used as becket block **Maximum working loads and breaking loads for blocks based on cam strengths