

FOR SALE

Adventure

Broadblue 435 · 2010 · 43 ft

YACHTSBLUE

$324,900

AT A GLANCE

LENGTH	YEAR	STATEROOMS	GUESTS
43 ft	2010	3	7

ABOUT

Adventure

LOCATION

New Bern, North Carolina, United States

Broadblue 435 – Your Perfect Bluewater Cruiser

Looking for a long-distance cruising catamaran designed for couples? The British-built Broadblue 435, a 43-foot beauty, could be the perfect fit—especially since it's the only one available in the United States.













More photographs and video at yachtsblue.com

Full specifications

OVERVIEW

Builder	Broadblue
Model	435
Year	2010
Type	Catamaran
Condition	Used
Location	New Bern, North Carolina, United States

DIMENSIONS

Length overall	43' (13.11m)
Beam	22' (6.71m)
Draft (max)	4' 3" (1.3m)
Draft (min)	4' 3" (1.3m)
Clearance	63' (19.2m)

PERFORMANCE AND TANKS

Fuel capacity	120 gal
Water capacity	80 gal
Holding tank	40 gal

ACCOMMODATIONS

Staterooms	3
Guests (sleeps)	7
Heads	2

ENGINES

Engine 1	Volvo Penta · 30 hp · Diesel
Engine 2	Volvo Penta · 30 hp · Diesel

CONSTRUCTION AND DESIGN

Hull material	Fiberglass

YACHTSBLUE

Private Yachting Advisory

To arrange a private viewing of Adventure, or to discuss it in confidence, contact YachtsBlue.

FORT LAUDERDALE

757 SE 17th St #704
Fort Lauderdale, FL 33316

TELEPHONE

+1 954-339-2248

+1 855-389-2248

EMAIL

sales@yachtsblue.com

yachtsblue.com

Listing reference 443902

All specifications are given in good faith and offered for informational purposes only. The publisher and company does not warrant or assume any legal liability or responsibility for the accuracy, completeness, or usefulness of any information and/or images displayed. Yacht inventory, specifications and prices are subject to change without prior notice. Availability of all yachts is subject to regulatory compliance that may apply to the country and/or locality governing sales and charter availability and residency. Non-U.S. flagged vessels may not be available for sale or charter to U.S. residents while in U.S. waters. Contact YachtsBlue to confirm the accuracy of such information.