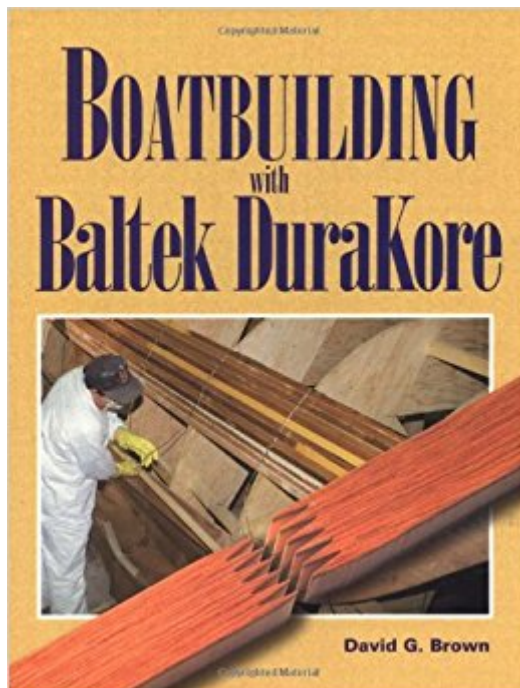


The book was found

Boatbuilding With Baltek DuraKore



Synopsis

Using the materials and methods in this ground-breaking book, amateurs and small-scale professionals can build a high-tech colored-laminate boat in less time than it once took just to loft the design for conventional construction. Computers have all but eliminated the onerous lofting stage. And a new manmade "wood" and special marine epoxy glues permit building virtually any hull shape in just days instead of weeks and years. Using Baltek's DuraKore, a precision manufactured balsa-and-hardwood sandwich, each half-hull for Dick Newick's famous 40-foot racing trimaran Ocean Surfer was completed by four people in just six hours. Written in close collaboration with and endorsed by the Baltek Corporation, this is the first book to detail the use of the revolutionary boatbuilding material that has taken the small-scale professional boatbuilding world by storm.

Book Information

Hardcover: 304 pages

Publisher: International Marine/Ragged Mountain Press; 1 edition (January 15, 1995)

Language: English

ISBN-10: 007008212X

ISBN-13: 978-0070082120

Product Dimensions: 7.5 x 1 x 9.5 inches

Shipping Weight: 1.8 pounds (View shipping rates and policies)

Average Customer Review: 3.6 out of 5 stars 6 customer reviews

Best Sellers Rank: #2,879,348 in Books (See Top 100 in Books) #91 in [Books > Engineering & Transportation > Transportation > Ships > Boat Building](#) #310 in [Books > Engineering & Transportation > Transportation > Ships > Repair & Maintenance](#) #600 in [Books > Crafts, Hobbies & Home > Home Improvement & Design > Small Homes & Cottages](#)

Customer Reviews

"The definitive guide to building one-off hi-tech composite power and sail boats of virtually any shape for professional and home builders without time-consuming, costly plugs and conventional fiberglass molds." (Australian Amateur Boatbuilder) . . . [A] ground-breaking book." (Boat Plans International Newsletter)

David G. Brown holds a U.S. Coast Guard Master's License, 100 Gross Tons, with Commercial Assistance Towing and Auxiliary Sail endorsements. He has served as the captain of a high-speed ferry serving the Lake Erie islands from Port Clinton, Ohio. Brown is an instructor for North Coast

Marine Services, a firm specializing in safety risk assessment, crew training and license instruction. He has also been employed as a boatbuilder and repairer, and for 17 years was a television news producer, writing and producing more than 1,500 hours of news/documentary scripts and receiving an Emmy award for his coverage of the Agent Orange story in 1979.

Book condition was very good. The content had some useful details but was not the a step-by-step manual suggested by the title. Without having read from other sources I could not build a craft from this book. Even so, I'm glad of my purchase.

This is not really about boat building at all. It is about a manufactured product called DuraKore. It may be a great way to build a boat, but the book should not be in hard-cover, raising it's price. It should be a trade paperback.

Interesting book. Seems reach of details. I am just reading it. Not a design book, but useful for details and manual processes.

Nice and valuable. so fast, receive it next day . good . my neighbor love it, Heavy product with good balance

I made the mistake of purchasing this book because I was curious about Baltek products and how to use them. I think you can get that kind of information for free elsewhere (on the web or from Baltek). HOWEVER, if you will be building a boat out of that material, and you are sure of it, it appeared to be a very thorough explanation of the subject, and is likely a reference such a builder would really need to make the most of this material.

This book fully explains the Baltek method of boat building. The method is a real time saver over standard cold-molded planking methods and it results in a stronger hull. The method allows for construction of all hull shapes using ordinary tools. Check this out if you are considering new methods for boatbuilding.

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