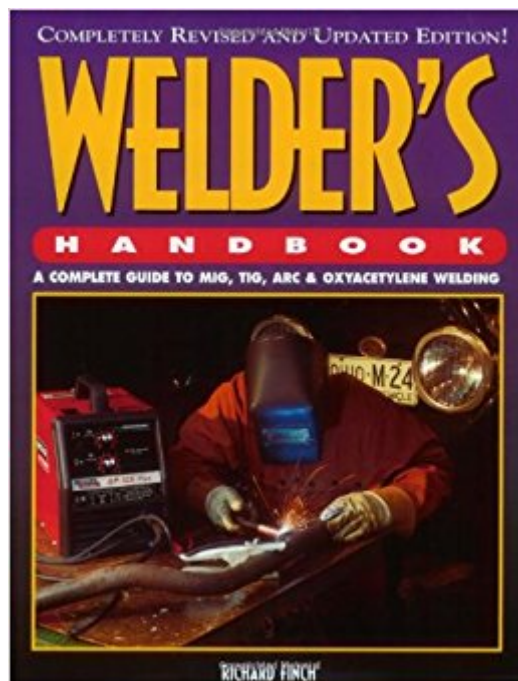




Ebook Directory
the best source of ebook

The book was found

Welder's Handbook: A Complete Guide To MIG, TIG, Arc & Oxyacetylene Welding



Synopsis

Finch has updated and revised his classic handbook with the latest information available on welding, brazing, and cutting; equipment and safety; fitting and jigging; gas welding, cutting, brazing, and soldering; arc, MIG and TIG welding; plasma cutting; and more.

Book Information

Paperback: 176 pages

Publisher: HPBooks; 2nd edition (February 1, 1997)

Language: English

ISBN-10: 1557882649

ISBN-13: 978-1557882646

Product Dimensions: 8.5 x 0.4 x 10.8 inches

Shipping Weight: 1.1 pounds

Average Customer Review: 4.4 out of 5 stars 80 customer reviews

Best Sellers Rank: #111,684 in Books (See Top 100 in Books) #22 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Metallurgy #23 in Books > Engineering & Transportation > Engineering > Mechanical > Welding #437 in Books > Engineering & Transportation > Engineering > Reference

Customer Reviews

Beginners! For all of the simple to advanced projects, this book is the answer. The author explains things in a very organized and straight forward manner. For example he starts with metal basics and heat control, and then moves to welding equipment and safety. Fitting and jigging is one of the very important aspects covered in a chapter. After wards, each type of welding, cutting, brazing, and soldering is explained in a chapter. This book helped me understand what are the difficulties I will face in my welding project of a race car. For example, Titanium is not easy to weld regardless of the method of welding that is used. Keep in mind that this book will not go into details about metal spraying, electrical requirements for big shops, or ways to weld gears to shafts. This book is only for the beginner, and maybe fun to read for the pro.

I ordered this book for my husband. He said it was just the info he was looking for. Well put together book.

Just what I was looking for. Book was in line new condition.

I am very impressed with the info provided in this book, especially the charts ranging on info from; types of metal to best methods of how to weld it. Great info for the basic to intermediate welder. Yes the info is a bit basic, but the only way to learn how to weld is to actually start doing it. I purchased and read this book to gain the basic knowledge, and even with everything explained, you do not understand what it is to weld until you try it and get the feel for it.

This book is a good beginning to inform you about welding. It is not a manual to teach you welding. It gives you enough to go further and ask intelligent questions. There are some misspellings and some garbled sentences. More examples of what is bad need to be shown. Some info he mentions about the AWS and the AMS needs to be updated as their products are very very expensive. You will learn from this book but you will need to read others as well or attend a class at a local community college.

great info

I bought this book for my godson--a beginning welding student. This book covers the basics for ANYONE interested in the field. In an ideal situation, students would benefit from reading this book before classes begin for a thorough understanding of the field.

A good book. For a refresher this book cuts the mustard. It tells about things that we have all forgotten. I think the book is a winner.

[Download to continue reading...](#)

Welder's Handbook: A Complete Guide to MIG, TIG, Arc & Oxyacetylene Welding Welder's Handbook, Revised HP1513: A Guide to Plasma Cutting, Oxyacetylene, ARC, MIG and TIG Welding MiG-23 Flogger in the Middle East: Mikoyan i Gurevich MiG-23 in Service in Algeria, Egypt, Iraq, Libya and Syria, 1973 until Today (Middle East@War) MiG 15, MiG 17 (Planes and Pilots) Gas Metal Arc Welding Handbook Gas Tungsten Arc Welding Handbook The Procedure Handbook of Arc Welding. Learn to Weld: Beginning MIG Welding and Metal Fabrication Basics - Includes techniques you can use for home and automotive repair, metal fabrication projects, sculpture, and more Learn to Weld: Beginning MIG Welding and Metal Fabrication Basics Handbook of Structural Welding, Processes, materials and methods used in the welding of major structures, pipelines and process plants. 3 Historical Novels About Joan of Arc (Jeanne D'Arc): Anthology Welding Licensing

Exam Study Guide (McGraw-Hill's Welding Licensing Exam Study Guide) Shielded Metal Arc
Welding New Lessons In Arc Welding - How to Read Shop Drawings with Special Reference to Arc
Welding New Lessons in Arc Welding (Third Edition) The Pipe Fitter's and Pipe Welder's Handbook,
Revised Edition The Welding Business Owner's Hand Book: How to Start, Establish and Grow a
Welding or Manufacturing Business The Physics of Welding: International Institute of Welding
(Materials Science & Technology Monographs) Audel Pipefitter's and Welder's Pocket Manual

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)