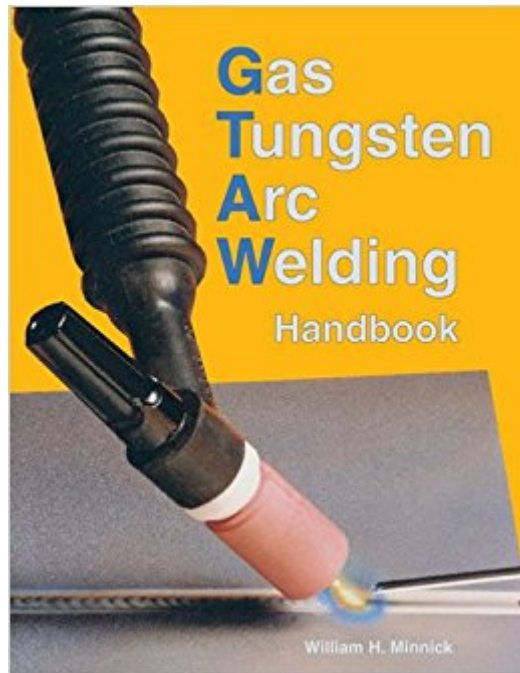


The book was found

Gas Tungsten Arc Welding Handbook



Synopsis

Gas Tungsten Arc Welding Handbook combines hundreds of illustrations with easy-to-understand instructions. The text explains the features of the gas tungsten arc welding process, as well as the proper welding procedures used on a variety of base materials. Content conforms with ANSI/AWS standards.

Book Information

Paperback: 272 pages

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Average Customer Review: 4.5 out of 5 stars 14 customer reviews

Best Sellers Rank: #215,023 in Books (See Top 100 in Books) #37 in [Books > Engineering & Transportation > Engineering > Mechanical > Welding](#) #43 in [Books > Engineering & Transportation > Engineering > Materials & Material Science > Metallurgy](#) #498 in [Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Design & Construction](#)

Customer Reviews

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Great book, I'm back in school to get my welding degree to start second career & this book is a great help.

very informative learned a lot from the book well worth the price thank you.

This turns out to not be the book I was hoping it would be. A lot of TIG welding is about setting up the machine and this book spends little time on that subject. I hope there are better books out there.

I was skeptical about buying this book, due to the less than perfect reviews, but I did anyways because there is not many books out there exclusively on TIG welding. It is exactly what I was looking for. Great Technical info on TIG methodology, Lots of pictures which I prefer to all text technical books, and a ton of info on different TIG machines out there, and even knowleadge of robotic TiG machines used in industry. Don't let the bad reviews fool you this was exactly what I was looking for; a resource for my technical DIY TIGing aspirations. Might not be for a beginner, but than again what kind of beginner welder is going to be buying a entire book on GTAW.

I guess it's a really basic VoTech level textbook. Some interesting information and examples, but most of the space was spent on rudimentary safety and shop setup. There must be better references.

Great info

great book on tig welding.

Required text book for class. This book is informative and easy to read. End of chapter questions allowed me to test information learned after reading each chapter.

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