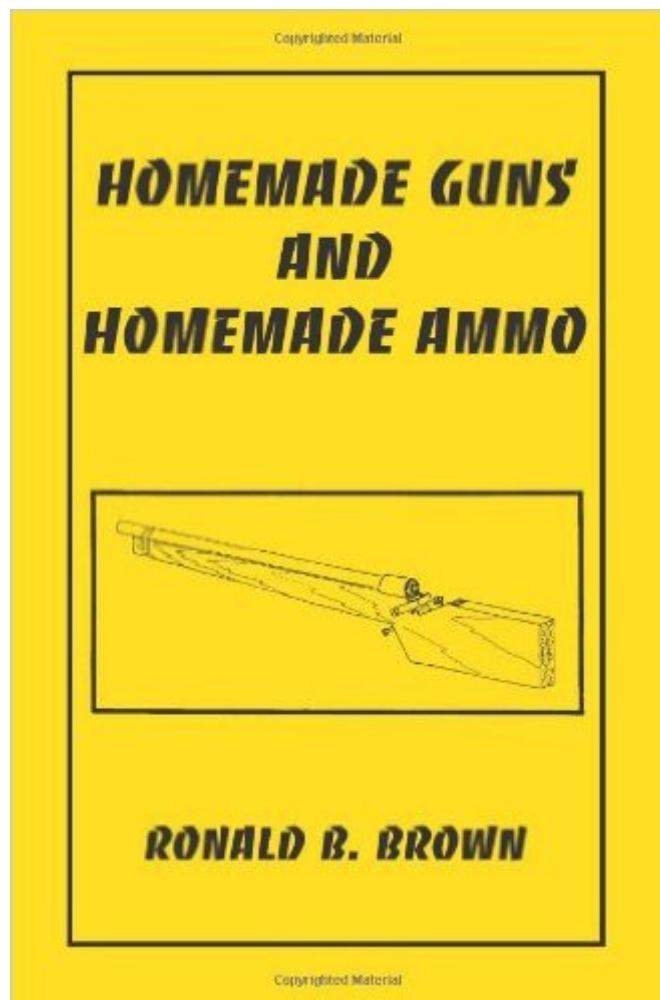


The book was found

Homemade Guns And Homemade Ammo



Synopsis

How many homemade gun books have you read, only to discover that to make the thing work you needed a metal lathe or a milling machine? This book covers it all: legalities, concepts of ballistics, a basic 12 gauge shotgun design from pipe, simple gunpowder recipes, primer material, reloading and much more - including designs for a homemade double barrel, a muzzleloader, pipe sizes for other calibers, and more! This is one book that really delivers what it promises. Even if you have no intention of ever building a firearm, the information in this book is an insurance policy. No matter where you may live in the world or under what regime, the knowledge represented in this book offers you a chance to cope. It offers hope, not in nice wishes and goodwill, but in tangible fact and step-by-step illustrated instructions. For Information Purposes Only.

Book Information

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Customer Reviews

Homemade guns and Homemade ammo, is the easy to use guidethat shows Very easy ways to make guns and ammunition at home. It has easy step by step plans and drawings to make-A very simple shotgun, from a steel pipe. I believe this should be 1st.book of a future gun maker,because it really teaches a thing or two. (knowledge is power)

At first look at the cover this may look like a rehash of the homemade shotgun in the Improvised Munitions Black Book but just take at the index! Everything is their. Instructions on making a rifle or shotgun in about every available caliber, assembly of same, testing and variations in types of the

guns. If ammunition is a problem-not to worry! As long as you have a cartridge case the book brings you through making all types of gunpowders, primers, and moulding new bullets. The thing is what really struck me was his method of reloading a .22 cartridge with an electric drill to provide the centrifugal force. IF YOU WANT TO KNOW ANYTHING ABOUT HOMEMADE GUNS, PRIMERS OR GUNPOWDERS(EVEN SHOWS HOW TO MAKE SODIUM CHLORATE FROM SALT USING ELECTROLISIS). ITS THE MOST EXCELLENT BOOK I HAVE EVER COME ACROSS!

I made a double barrel 12-gauge gun with the information in this book. All from parts found at local hardware stores. Total price was a little under forty dollars. Also has lots of information on making powders, primers, and loading old shells. This might be a problem if you don't have any old casings or shells but never fear, build a muzzleloader! The book has a section on making a musket which I might build after I finish my 30.06 rifle. That's right, it has a section that explains what size hardware and drill bits to use for most any size ammo. Remember to remote test fire each weapon you make a few times and if noise is a problem with the neighbors you could build a noise suppressor for it. The beginning of the book explains the different types of guns and the different sizes of bullets for those of you like me who might not know all that much about the subject. I've bought a few books on this subject recently and if you want something that you can actually make with only hand tools stop looking. It doesn't take long at all to put these together but I suggest you take your time and enjoy this great do it yourself project.

This book is the kind of book that a survivalist and/or a self sufficiency person even the famous MacGyver would have used for those situations that can be challenging .The book is easy to read on how to build your own single or double barreled shot gun and I have read from other people that the gun does work.

This guy gets down to the business of making good, cheap, reliable fire arms at home with nothing at all. He shows what a waste of time it is to try and make "Black Powder" and shows you much easier and effective ways to make better quality lead propellant. This is the book you want! ! !

I bought this book way back in 1987... the information is good in terms of the concept it addresses, that being to make a usable firearm out of little or nothing with only basic tools and stock hardware. The arms covered are not intended as "sporting" or "recreational" arms, but as "last ditch" weapons under dire conditions and situations. This book gives you a weapon that WILL function with a

reasonable degree of reliability and about as safe as such a weapon can be made from the quality of materials used. The book corrects some of the more dangerous construction flaws as outlined in sections of U.S. military survival manuals that cover the construction of such weapons. In the end... such weapons are dangerous to the user, but the concept of this book is not to make a perfectly "safe" firearm... it is intended as a construction manual that will put a functioning weapon in your hands that, if used ...might secure you a better weapon from the enemy, or at least put a rabbit in the pot. In short... it is a weapon and that is always better than no weapon when the crap hits the fan and you have little or no other alternative and such a weapon becomes a measured risk worth taking. The book is well written and VERY informative on the use of crude materials and basic tools to create the weapons outlined, and FAR better and more "doable" than what you will find in most military manuals or civil works on this basic level of construction. Buy the book... it's worth every penny.

History, chemistry, engineering, safety, it's all there. I really enjoyed reading it. Lots of very useful and completely detailed info here. (I am a gunsmith as well). A real hoot. It will show you how to make a survival rifle that could just save your life as well.

Nothing semi or automaticPretty easyGood reference for what pipes to use on bigger builds (assault rifles)also good for PSI on ammo and what-notNothing to buy off the shelves though.

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