

Standard Catalog Of Browning Firearms

This book traces the evolution of the Browning Automatic Rifle from the Model of 1918, first to face combat in World War I, through its various configurations in all arenas of combat all the way to the present-day 1918 A3 SLR developed and manufactured by Ohio Ordnance Works. The Browning Automatic Rifle, known simply as the BAR, was a shoulder-fired light machine gun fed by a twenty-round box magazine of 30-06, the same ammunition used by the 1903 Springfield. Weighing in at under twenty pounds, it could easily be carried by one soldier, who could drape a bandolier with twelve magazines over his shoulder, giving him a total of 260 rounds (counting those in the mounted magazine). Generally accompanied by at least one companion carrying an additional bandolier with twelve magazines, the BAR man could exercise some serious firepower. Used sparingly during World War I because of the United States' late entry into the war, it played a major role during World War II and the Korean Conflict, offering a very reliable combination of rapid fire and penetration. Few weapons of war ever pressed into service have offered the romantic allure of the BAR. Ohio Ordnance Works, Inc. manufactures a semi-automatic version of this rifle, the 1918 A3, keeping alive this icon of American military weaponry. The only one of its kind in production anywhere in the world, it is manufactured with some of the original USGI WWI and WWII parts. Only the highest quality Ohio Ordnance original and USGI standard parts are used in its production. The heart of the 1918 A3 is the receiver made from 8620 steel casting that has been carburized and induction heat treated. The castings are machined on state-of-the-art CNC machining centers. Every rifle is fully assembled, inspected, test-fired, and re-inspected under the direct supervision of a master armorer.

Gun Digest Book of Guns & Prices features all the information the firearms enthusiast needs when it comes to accurate pricing and description of commercial (i.e., non-military) firearms. With approximately 15,000 rifles, shotguns and handguns--featuring nearly 110,000 condition-based gun values--this condensed, easy-to-carry book has you covered.

Making its debut in 1935, the Browning High-Power was the world's most widely used military pistol for much of the 20th century. Military and law-enforcement agencies in more than 90 countries have issued the High-Power and it has seen combat in conflicts from World War II through to the 'War on Terror'. After conquering Belgium, Nazi Germany produced more than 300,000 High-Powers for use by the Waffen-SS, Fallschirmjäger and others, and after 1945 the High-Power became standard for most NATO-armed forces as well as scores of others. Chambered for the 9×19mm Luger cartridge, John Browning's High-Power improved on the classic Colt M1911 design, especially in its use of a far simpler takedown system. The pistol's innovative 13-round magazine, designed by Dieudonné Saive, staggered the cartridges for higher capacity without unduly increasing the grip size. During its 82-year production run at Fabrique Nationale (FN) in Belgium, the design evolved slightly, but a 2017 High-Power was still easily recognizable as a descendant of the original model. Packed with gripping material including detailed technical specifications, contemporary photographs and highly accurate artist's renditions, this title is a comprehensive and informative guide to the world's most iconic semi-automatic pistol.

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With more than seven million copies sold, this is the must-have reference book for gun collectors and firearm enthusiasts of all ages. Published annually for more than eighty years, the Shooter's Bible is the most comprehensive and sought-after reference guide for new firearms and their specifications, as well as for thousands of guns that have been in production and are currently on the market. Nearly every firearms manufacturer in the world is included in this renowned compendium. The 111th edition also contains new and existing product sections on ammunition, optics, and accessories, along with updated handgun and rifle ballistic tables and extensive charts of currently available bullets and projectiles for handloading. With a timely feature on the newest products on the market, and complete with color and black-and-white photographs featuring various makes and models of firearms and equipment, the Shooter's Bible is an essential authority for any beginner or experienced hunter, firearm collector, or gun enthusiast.

If you are seeking a comprehensive reference for collectible gun values, the Gun Trader's Guide is the only book you need. Included are extensive listings for handguns, shotguns, and rifles from some of the most popular manufacturers, including Beretta, Browning, Colt, Remington, Savage, Smith & Wesson, Winchester, and many more. The Gun Trader's Guide is a one-stop manual to buying collectible firearms. For more than half a century, this guide has been the standard reference for collectors, curators, dealers, shooters, and gun enthusiasts. Updated annually, it remains the definitive source for making informed decisions on used firearms purchases. With more than two million copies sold and in its forty-second edition, this updated Gun Trader's Guide boasts dozens of new entries and includes a complete index and a guide on how to properly and effectively use this book in order to find the market value for your collectible modern firearm. Determine the new prices for any firearm you want to sell or trade, whether its condition is in-box, excellent, or good. With new introductory materials that every gun collector and potential buyer should read, this book is the ultimate guide to purchasing classic or discontinued firearms. No matter what kind of modern firearm you own or collect, the Gun Trader's Guide should remain close at hand.

The Only Illustrated Gun Values Guide with over 7,800 Photos For more than a quarter-century, Standard Catalog of Firearms has been the leading illustrated guide to guns and their values, offering more for firearms enthusiasts and collectors -- more photos, more prices, and more guns! We've updated this edition with the newest entries from today's manufacturers of handguns, rifles, and shotguns, plus the latest values from a wide range of experts, editors, and auction houses for virtually every gun made or sold. 2022 Standard Catalog of Firearms is a must-have guide to commercial firearms, past, and present. Inside You'll Find: More than 1,200 manufacturers and 18,000 models 7,800+ photos with extensive descriptions Updated values in six condition grades for more than 100,000 prices 16-page full-color photo section showcasing engraved custom guns Firearm trade names covering more than 150 years of gun history Whether you're a serious gun collector, a casual gun-show trader, a hunter or recreational shooter, if you buy, sell or trade firearms, Standard Catalog of Firearms is the best insurance you can buy!

The Greatest Gun Book of All Time Presents – In The Greatest Guns of Gun Digest®!– For over six decades, Gun Digest has been the

Luger variations & More than 1,000 detailed photos and line illustrations demonstrating design and performance of Luger pistols
Manufacturing data and model rarity information to aid collectors when buying Lugers as an investment
Perfect for firearm collectors, gun shop owners, auction houses, museums, and appraisers, this book helps every Luger enthusiast enjoy their hobby more.

Texasmac, texasmac Publishing, Browning, Winchester, M1885, Model 1885, Miroku, black powder cartridge rifle, BPCR, High-Wall, Low-wall, story of creedmoor, creeedmore, 9780615265612, 0615265618, 20008911351, Wayne McLerran

Inspired by Garden & Gun magazine's popular "Good Dog" column, a rich collection of true stories celebrating the unique relationship between humans and their canine companions, penned by some of today's top writers, including Jon Meacham, Roy Blount, Jr, Dominique Browning, and P.J. O'Rourke. When Garden & Gun magazine debuted a column aptly named "Good Dog," it quickly became one of the publication's most popular features in print. Now, Editor-in-Chief David DiBenedetto (proud owner of a Boykin spaniel) and the editors of G&G have gathered the most memorable stories, as well as original pieces, in this collection of essays written by some of most notable dog owners in literature and journalism. Good Dog offers memorable, beautifully written stories of dog ownership, companionship, friendship, and kinship. From the troublemakers who can't be fenced in to the lifelong companions who won't leave our sides, this poignant anthology showcases man's best friend through all of his most endearing—and sometimes maddening—attributes. By turns inspirational and humorous (just like the dogs we love), Good Dog is a must-have collection for dog lovers everywhere.

Standard Catalog of Ruger Firearms is the most complete guide available for buyers, sellers and collectors of these iconic firearms. Ruger enthusiasts of all interests will benefit from the accurate and detailed technical specifications, expertly analyzed prices and superb color photos featured in this comprehensive reference.

Practical user guide to the world's most popular caliber! This second edition of Gun Digest Book of .22 Rimfire is a complete handbook and user guide for shooters of the .22 Long Rifle. Collectors and shooters alike will appreciate the comprehensive coverage of current and vintage firearms. Hardcore rimfire shooters will find technical details that reveal how they can use headspace, rim thickness, and other factors to enhance the performance of their equipment. New .22 rifles evaluated, including the Ruger American, Savage B-Mag, Ruger 10/22 Takedown, CZ 455, and more! Expert advice to enhance performance of models that are amenable to alteration New coverage of optics for rimfire firearms Hands-on testing of the .17 WSM and other recent cartridges Best ballistics introduction available! The author's experience and skill explaining how to choose ammunition will help shooters make the right choice. Reader feedback from the first edition of this book describes the information on ballistics as "the best introduction available!" With the introduction of new models and discontinuing of others, any book on rimfires is a snapshot in time of a field that changes rapidly. In Gun Digest Book of .22 Rimfire, 2nd Edition, author James E. House provides thorough discussions of types of ammunition, ballistics, and firearms that will be of long-term use to rimfire shooters everywhere.

MORE GUNS! MORE VALUES! MORE OF WHAT YOU NEED! In the Updated Standard Catalog of Firearms 30th

Edition! For more than a quarter century Standard Catalog of Firearms has been the leading illustrated guide to guns and their values, offering more of what the firearms enthusiast and collector needs -- more photos, more prices and more guns! Every edition is updated with the newest entries from today's manufacturers of handguns, rifles and shotguns, plus the latest values from a wide range of experts, editors and auction houses for virtually every gun made or sold. Standard Catalog of Firearms is a must-have guide to commercial firearms, past and present. Inside You'll Find: More than 7,500 photos with extensive descriptions that let you know what it's worth. Updated values and up to six condition grades, for a total of more than 110,000 prices. 16-page full-color photo section showcasing extraordinary double rifles. A guide to Firearms Trade Names covering more than 150 years of gun history. Whether you're a serious gun collector, a casual gun-show trader, a hunter or recreational shooter, if you buy, sell or trade firearms, Standard Catalog of Firearms is the best insurance you can buy!

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

The new 33rd Edition of the Blue Book of Gun Values by S.P. Fjestad has been expanded to 2,432 pages, easily making it the highest page count of any firearms book currently in print. New 2012 makes and models have been included, along with updated values on discontinued firearms and antiques. Once again, the 80-page Photo Percentage Grading System™ provides high resolution color images that are the last word to help ascertain any firearm's correct condition factor based on the percentage of original condition. Revolvers, pistols, rifles, and shotguns are also shown separately, in addition to NRA Antique Condition Factors.

This is an all new book about vintage .22 rifles. It contains information about 25 rifles that were not covered in the original book: Walnut and Steel. There are models from eight manufacturers: Browning, Colt, Marlin, Mossberg, Remington, Savage, Stevens, and Winchester. Information is provided on history, design, production numbers, accuracy, and current value. Also discussed are: ammunition, sights and scopes, care and cleaning, ergonomics, aesthetics, quality, and safety. There are 277 pages with tables and photographs.

MORE GUNS! MORE VALUES! MORE OF WHAT YOU NEED! In the Updated Standard Catalog of Firearms 31st Edition! For more than a quarter century Standard Catalog of Firearms has been the leading illustrated guide to guns and their values, offering more of what the firearms enthusiast and collector needs -- more photos, more prices and more guns! Every edition is updated with the newest entries from today's manufacturers of handguns, rifles and shotguns, plus the latest values from a wide range of experts, editors and auction houses for virtually every gun made or sold. 2021

Standard Catalog of Firearms is a must-have guide to commercial firearms, past and present. Inside You'll Find: More than 7,500 photos with extensive descriptions that let you know what it's worth. Updated values and up to six condition grades, for a total of more than 110,000 prices. 16-page full-color photo section showcasing extraordinary double rifles. A guide to Firearms Trade Names covering more than 150 years of gun history. Whether you're a serious gun collector, a casual gun-show trader, a hunter or recreational shooter, if you buy, sell or trade firearms, Standard Catalog of Firearms is the best insurance you can buy!

Winchester lever-action repeating rifles are an integral part of the folklore of the American West. Introduced after the American Civil War, the first Winchester, the M1866, would go on to see military service as far afield as Bulgaria, but it was in the hands of civilians that it would become known as 'The gun that won the west'. Offering a lethal combination of portability, ruggedness and ammunition interchangeability with pistol sidearms, the Winchesters and their innovative and elegant breech-loading system represented a revolutionary design. They were used by a staggering variety of military and civilian groups - gold-miners, trappers, hunters, farmers, lawmen, professional gunmen and Native Americans. It equipped a whole generation of settlers and as such left an imprint on American culture that continues to resonate today. This book explores the Winchesters' unique place in history, revealing the technical secrets of their success with a full array of colour artwork, period illustrations and close-up photographs.

A catalogue listing more than 12,000 types of guns and over 1,100 American and foreign manufacturers, catalogued and priced by condition for collectors and dealers. Entries include brief background and history of the item, often with a photograph. The introductory material reviews gun purchase protocol, and includes the entire text of the new Assault Weapons Law. The revised edition features a new section on the M1 Garand for military arms collectors. Annotation copyright by Book News, Inc., Portland, OR

Your One-Volume Guide to Collectible Military Firearms! It's Standard Catalog of Military Firearms, 6th Edition! If you collect military firearms, your best insurance policy is to know what you're collecting and how much it's worth. There's no better source of this knowledge than the updated, revised 6th edition of Phillip Peterson's Standard Catalog of Military Firearms. From handguns to rifles to shotguns and fully-automatic machineguns and submachineguns, Standard Catalog of Military Firearms provides a remarkable complete guide to the world's military firearms and their accessories. It's all here: Detailed descriptions and values for the world's military firearms, from Argentina to Yugoslavia Descriptions and values for related accessories including clips, magazines, bayonets and holsters All-new entries for antique, pre-cartridge era military firearms And much more! Protect yourself! Don't pay too much for military firearms—or sell for too little! Know what your collection is worth with Standard Catalog of Military Firearms, 6th edition!

Considered to be THE reference on the Browning Arms Company, this book contains John Browning's inventions, serial numbers, proof marks, and engravings. In addition, all models of the famous Browning line of fine guns are covered. The history of the Browning family, the inventions, and Browning's association with Colt, Winchester, Savage, and others rounds out this fascinating book. Illustrated with hundreds of pictures and charts.

*Includes pictures *Includes a bibliography for further reading The Industrial Revolution that unfolded in Western societies at the dawn of the 19th century altered daily life as a rapidly developing paradigm. One historian suggests that in Europe and America, the highest known form of technology was the pipe organ before the rise of factories, steam drive combustion, and railway and communication breakthroughs built

upon the mastery of electricity and transformed the standard processes of society. Such a rapid alteration of the prevailing world seemingly took place in a historical instant that propelled technology all the way to the age of powered flight. No less affected were the technological accomplishments that cast their influence over the wars so rampant in Europe through the past centuries. Military weapons benefited from various upgrades and innovations, even as the soldiers and generals remained confined within Napoleonic tactics while struggling to learn about the new principles of physics and engineering. Technological advancement within the field of mechanical engineering experienced a golden age in the 19th century. Virtually every profession that worked in the traditional materials of wood and metal developed a capacity for precision and functionality hitherto unknown. In the arena of portable weaponry for both the military and civilian population, several new inventions with endless variations redefined American and international habits of sport and war, not to mention exploration and frontier survival. The traditional musket had changed little through the previous century, and the insatiable quest for a repeat-firing mechanism remained as the arms industry's highest goal. The world knew that someone would find the solution and that future wars would occur, granting the nation to solve the riddle supremacy on the battlefield. The results of this pursuit were ushered in by several luminaries on the heels of an industrial revolution that had reshaped British industrial technology only a few decades prior. By the late 19th century, the nature of war weaponry, new naval paradigms and the first imaginings of aviation as a primary component of battle required yet another leap in technology. One single artisan arose from among many talents to meet the new challenge at a high level, far from the prestigious pistol and rifle factories of Connecticut. John Moses Browning was raised in what was at the time the "Wild West" of the Utah Country. His educational upbringing was both sparse and basic, but through the impetus of his father's gun-making business, he would become the greatest mind of the arms industry's modern age. Where Colt labored over one solitary concept that eventually led him to the modern repeating revolver, Browning's instinct proved able to visualize concepts far above his formal training and follow them through to a number of diverse and functional weapons. Although Winchester emerged into the greatest salesman of the modern repeating rifle and gathered early designers such as Benjamin Tyler Henry to his workshops, he was no inventor. Talents such as that of Browning were to be absorbed by the Winchester Repeating Arms Company in order to maintain an ongoing superiority in product lines and sales numbers. The major weapons manufacturers soon realized that there was no talent equal to that of the Utah frontiersman, and in time he was employed by all the top gun-makers in the United States and Europe, including Fabrique Nationale in Belgium. There, he was granted well-deserved respect and the right to see his inventions find the light of day, sought after for so long. The breadth of Browning's mechanical brilliance is evidenced by the reality that his designs from the pre-World War I era are still in production, and many are considered to be among the finest available models more than a century later.

A complete compendium of rifles and shotguns through the ages. A "rifled" firearm is one in which the projectile is made to spin as it travels up the bore. The term "rifle," however, was originally applied to muskets to differentiate them from the earlier smoothbore weapons and is used today to designate the infantryman's personal weapon, fired from the shoulder or the hip, or, in some modern weapons, from a bipod. The rifle has also been used by sportsmen to kill larger game and was also used as a working tool by cowboys and trappers during the period of Western Expansion. It progressed from being a muzzle-loader to a breechloading, bolt-operated weapon, then to a semi-automatic weapon, and finally to a lightweight "assault rifle." The emphasis throughout these developments has been in increasing the rate of fire, reducing the weight and making the weapons more accurate, simpler to fire, more reliable, and easier to maintain. The shotgun is a smoothbore weapon originally developed as a hunting device for killing fast moving, flying or running prey. Loaded with shot (many small

projectiles) the chances of hitting a moving target was greatly enhanced. Like the rifle, the shotgun has undergone similar progression from muzzle-loader to breechloader, bolt action, and finally semi-automatic mode. The weapon has also seen military use in trench warfare and special operations as well as riot suppression by the police. The Illustrated Catalog of Rifles and Shotguns shows the reader over 500 longarms of all types from the early flintlocks of the revolutionary period, the percussion cap rifles and repeaters of the Civil War, the famous rifles and shotguns of the Wild West, the standard infantry rifles of two World Wars, to the present day with Assault Rifles, and combat shotguns, together with state-of-the-art sporting rifles and shotguns. Each entry has a color photo along with a description and a technical specification. It is arranged in alphabetical order within five historical periods: Historic, Civil War, The Frontier, Two World Wars, and Modern, plus a separate comprehensive Shotgun section.

The year 2015 marks the 180th anniversary of Colt's first patent for a firearm with a revolving cylinder and the 160th anniversary of the enterprise originally named Colt's Patent Firearms Manufacturing Company. During that time, Colt and the succession of firms that continue to bear his name have produced iconic revolvers and rifles that have done nothing less than shape the course of history. Among these are the first Colt Paterson revolver in 1836, the Colt Single Action Army of 1873, popularly known as the Peacemaker and the "Gun that won the West," the Model 1911 pistol, and the M16 assault rifle, emblematic of the American military experience in Vietnam. Today, Colt are best known for the M4 Carbine, stalwart of every branch of the U.S. military, the CQBP (Close Quarters Battle Pistol), and popular civilian models, such as the Colt Defense CM901 rifle and Colt Match Target series. Illustrated with more than 200 artworks and photographs and accompanied by exhaustive technical specifications, *Colt: An American Classic* is an expertly written account of the firearms produced by one of the world's best-known and easily recognized gun manufacturers.

The first major biography of "the Thomas Edison of guns," John Moses Browning, a visionary inventor who designed the modern handgun and whose awe-inspiring array of firearms helped ensure victory in numerous American wars and found an important place in American culture. Few people are aware that John Moses Browning—a tall, humble, cerebral man born in 1855 and raised as a Mormon in the American West—was the mind behind many of the world-changing firearms that dominated more than a century of conflict. He invented the crucial design used in virtually all modern pistols, created the most popular hunting rifles and shotguns, and conceived the machine guns that proved decisive not just in World Wars I and II but nearly every major military action since. Yet few in America knew his name until he was into his sixties. Now, author Nathan Gorenstein brings firearms inventor John Moses Browning to vivid life in this riveting and revealing biography. Embodying the tradition of self-made, self-educated geniuses (like Lincoln and Edison), Browning was able to think in three dimensions (he never used blueprints) and his gifted mind produced everything from the famous Winchester "30-30" hunting rifle to the awesomely effective machine guns used by every American aircraft and infantry unit in World War II. The British credited Browning's guns with helping to win the Battle of Britain. His inventions illustrate both the good and bad of weapons. Sweeping, lively, and brilliantly told, this fascinating book introduces a little-known American legend whose impact on history ranks with that of the Wright Brothers, Thomas Edison, and Henry Ford. Learn to identify the firearms, evaluate their condition and determine value. The Gun Digest Book of Modern Gun Values features detailed specifications and current values from specialized experts for domestic and imported handguns, rifles, shotguns and commemorative firearms. 25,000 gun values 8,500 different guns 4,000 photos

Remington is among the top choice of baby boomer-age firearm enthusiasts, who represent more than 60 percent of all American firearm owners. & break;& break; Legendary firearms legacy founded in 1816, Remington Arms Co. is one of the oldest continually operating gun

manufacturers. More than 290 years after the first Remington was unveiled, interest in this famous brand of firearm remains strong.

In Standard Catalog of Remington Firearms, you gain access to identifying details, historical background, production and value data and more than 300 distinguished color photos taken by expert firearm photographer Paul Goodwin. Plus, you'll discover bonus production and serial number data.

More than 775 models of Smith & Wesson guns produced since 1857 are listed according to model and year of manufacture with updated prices in up to five grades of condition. Includes a range of serial numbers for each year of manufacture. This is the most comprehensive list of Smith & Wesson products and prices available.

For nearly fifty years the hard-hitting, mobile Browning Automatic Rifle, or BAR, served in US infantry units as a light squad automatic "base of fire" weapon, providing quick bursts of concentrated fire. Designed in World War One, it didn't reach the front until September 1918. In the interwar years US forces used the BAR across the world, from China to Nicaragua. It also became a favorite of notorious gangsters like Clyde Barrow and Bonnie Parker, who prized its ability to punch through police armored cars. At the outset of World War II the US armed forces decided to adapt the BAR for a light machine gun role. The BAR was not without its flaws; it was heavy and difficult to dismantle and reassemble, and it didn't cope well with sustained fire. Nevertheless, the BAR saw action in every major theater of World War II and went on to be used in Korea and in the opening stages of the Vietnam War. Featuring arresting first-hand accounts, specially drawn full-color artwork and close-up photographs, many in color, this lively study offers a vivid portrait of this powerful, long-lived and innovative weapon that saw service with US and other forces across the world for much of the 20th century.

This book initiates with the story of the evolution of firearms to enable the reader to appreciate the sequence of the development of firearms. It discusses different classes of small arms, their mechanics, internal and external ballistics. Further, it covers the design idea of barrels and actions, various operating principles and relevant discussion on ammunition and propellants. The principle of quality in the design of the small arms is also elaborated in the desired degree. The book brings out the relevance of modern manufacturing technologies like MIM and various surface treatments, and polymers for enhancement of product quality. To appreciate the sophistication of the architecture, the book presents the anatomical details of a few small arms of repute. Provides complete understanding of overall small weapon systems Explores mechanics and physics of small arms Discusses proper design, quality control, and manufacturing process selections for a good weapon Covers common type of weapon failures and catastrophic failure Includes relevance of manufacturing processes The book is aimed at professionals and graduate students in Mechanical Design, Armament Design, Gun Design including personnel in the military, paramilitary, police, and all other armed forces and their maintenance crews.

When it comes to writing weapons, most authors shoot from the hip--and miss. The Writer's Guide to Weapons will help you hit your target every time. Firearms and knives have starring roles in a wide range of genres--crime, thriller, war, mystery, Western, and more.

Unfortunately, many depictions of weapons in novels and film are pure fiction. Knowing the difference between a shotshell and a slug, a pistol and a revolver, or a switchblade and a butterfly knife is essential for imbuing your story with authenticity--and gaining popularity with discerning readers. Inside you'll find:

- An in-depth look at the basics of firearms and knives: how they work, why they work, what they look like, and how to depict them accurately in your stories.
- The biggest weapons myths in fiction, TV, and film.
- A surefire guide for choosing the correct weapon for your characters, no matter their skill level, strength, or background.
- A review of major gun and knife laws, weapons safety tips, and common police tactics.
- "The Hit List," showcasing the most popular weapons for spies, detectives, gunslingers, gangsters,

military characters, and more. • Examples highlighting inaccurate vs. accurate weapons depictions. • An insightful foreword by David Morrell, the award-winning creator of Rambo. Equal parts accessible, humorous, and practical, The Writer's Guide to Weapons is the one resource you need to incorporate firearms and knives into your fiction like a seasoned professional.

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