

1996

Remington®

C O U N T R Y



F I R E A R M S • A M M U N I T I O N • A C C E S S O R I E S



Welcome to Remington® Country...

For all outdoorsmen, Remington Country is a special place. It can be where we are, where we'd like to be, or where we've been. It might be an actual location, or simply a state of mind. It can include a favorite, lifetime hunting spot or a long-imagined trip to the Alaskan wilderness or African plains. It can be as simple as the small pond where you help your children catch their first sunny, or a corner of your kitchen housing a new, snub-nosed puppy in a cardboard box. What's most important about Remington Country is not the form it takes, but that it exists. It is a precious personal asset that can enrich our lives at any moment; a heritage passed down to us - one we're fortunate to have, and one that we share an obligation to preserve and pass on to future generations. It is the appreciation of, and participation in, the outdoors.

Remington doesn't own or even have an exclusive on it. It was here before us. But it is what made Remington possible, and, consequently, why we're comfortable in applying our name to it. Choose your own name, if you like. It's the same place.

As a manufacturer, we accept our obligations to all those who cherish Remington Country. One of these is to continue a 180-year tradition of designing and producing the highest-quality products available in the marketplace. This year, we've expanded Remington offerings by returning to our Black Powder roots with a broad new line of muzzleloading rifles, ammunition and accessories. We've enhanced the appearance of many firearms with a new process of handsome engraving, and have introduced a new over & under shotgun for clay target shooters. Linked to that is the introduction of what we believe to be the finest line of target shotshells ever created. And we've continued to increase shooter options in areas such as stainless steel and synthetic stocks; a return to small-bore shotguns; further expansion of our offerings of shotgun, rifle and handgun ammunition; and innovative shooting accessories and high quality sportsmen's knives.

See you in Remington Country!

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SINCE 1816

Remington® Muzzleloaders — Our Oldest Tradition in Its Most Modern Form.

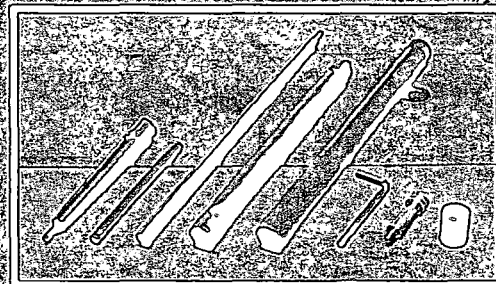


MODEL 700™ ML AND MLS BLACK POWDER RIFLES

We can't think of a better marriage of the past and present — Remington black powder muzzleloaders, built on the most modern and successful bolt action rifle ever designed, the famous Model 700™.

For Black Powder shooters, it is a significant and long-awaited event. Remington began building flintlock muzzleloaders in 1816. Now as the oldest gunmaker in the country, it is returning to that heritage of nearly two centuries with two state-of-the-art, in-line muzzleloading rifles. In fit, feel, and function, these rifles perform very much like a standard Model 700™. They have the same cocking action and the same trigger mechanism with an exceptionally fast lock time. The difference comes from a modified bolt and ignition system and, of course, their method of loading from the muzzle rather than the breech.

The Model 700™ ML (above, bottom) has a traditionally blued carbon-steel barreled action. On the Model 700™ MLS (above, top), the barrel, receiver and bolt are made of 416 stainless steel with a non-reflective, satin finish. Each is set in a strong, fiberglass-reinforced, synthetic stock fitted with a Magnum-style recoil pad. One end of the solid aluminum ramrod is recessed into the fore-end and the outer end is secured by a barrel band. In terms of strength, quality of materials and inherent design, these two Black Powder rifles are unequalled, and set new standards for muzzleloader shooting.



ACCESSORIES INCLUDED WITH EACH RIFLE

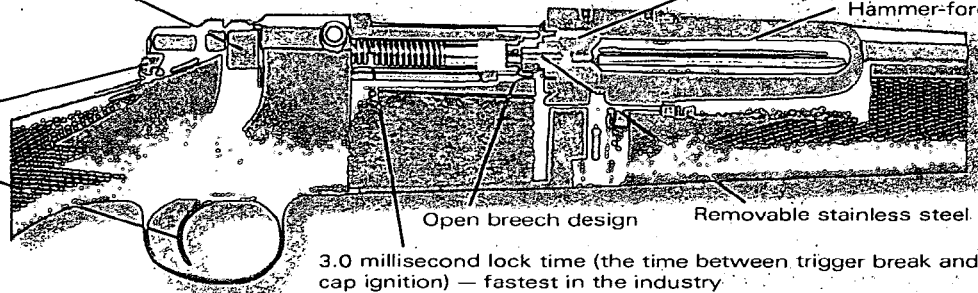
Remington makes getting started easier by supplying just about everything you'll need, including a cleaning tube, combo breech plug and nipple wrench, ramrod handle, ramrod extension, weather shroud, allen wrench, and patch jag.

Gun Dimensions / Average Weights

	Barrel Length	Overall Length	Avg. Wt. (lbs.)	Length of Pull (Comb)	Drop (Heel)
Model 700™ ML	24"	44 1/2"	7 3/4	13 1/2"	1 3/4"
Model 700™ MLS	24"	44 1/2"	7 3/4	13 1/2"	1 3/4"

Same bolt stroke/cocking motion as Model 700™ short action

Model 700™ safety and trigger assembly



Removable stainless-steel breech plug

Hammer-forged barrel

Open breech design

Removable stainless steel no.11 nipple

3.0 millisecond lock time (the time between trigger break and cap ignition) — fastest in the industry

COMPLETELY MODERN DESIGN

Except for the visible ramrod, Model 700™ in-line Black Powder rifles look very much like standard Model 700s™. Instead of an open chamber, the breech is closed by a stainless-steel plug and nipple. In the internal structure of the modified bolt, the firing pin is replaced by a cylindrical rod that is cocked by normal bolt lift. It is released by pulling the trigger to strike a No. 11 percussion cap seated on the nipple. The lock time of just 3.0 milliseconds is amazing for a muzzleloader. Barrels are rifled with a 1 in 28" twist to deliver exceptional accuracy with a variety of round balls, conical bullets, and our specially designed Core-Lokt® bullets with sabots. Once loaded, a Model 700™ ML or MLS handles and shoots like a familiar centerfire bolt action rifle. The barrels are fitted with our standard adjustable iron sights, and the receivers are drilled and tapped for short-action scope mounts. These are, without question, the easiest to use and most modern muzzleloaders ever created. They should be: They're Model 700s.

Note: Scope not included.

Remington®

BLACK POWDER

SINCE 1816

The Most Advanced Ammunition Technology — That's Loaded from the Muzzle.

The same Remington® innovative design and technology in factory-loaded bullets has now been applied to our new line of black powder muzzleloading ammunition. Remington has always made great bullets — for accuracy, and dependable, game-stopping performance. That experience is now available in a complete selection of high-performance Core-Lokt® bullets with sabots, Gamemaster™ pre-lubed lead conical bullets, and Premier® Golden™ lead round balls. The only difference is that we don't load them at the factory. You do, at the muzzle.

CORE-LOKT® BULLETS WITH SABOTS

We've combined two of our most notable ammunition developments to create a perfect bullet design for muzzle-loading performance. We began with our Core-Lokt® jacketed hollow point handgun hunting bullet design, with deep-penetrating, controlled expansion characteristics that are exactly geared to muzzleloading velocities. Then we encased these bullets in our four-segment, one-piece sabot. The result is the most accurate and effective muzzleloading bullet ever developed.

Available Calibers

45 Cal. -	.357,	165-gr.	JHP
50 Cal. -	.44,	275-gr.	JHP
50 Cal. -	.44,	303-gr.	JHP
54 Cal. -	.44,	303-gr.	JHP

A patented spiral nose cut hollow point design mushrooms consistently at muzzleloader velocities.

High ballistic coefficient and bullet concentricity combine to deliver excellent accuracy and retained velocity.

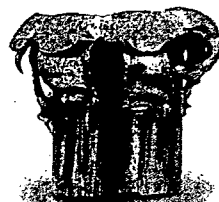
Deep pre-cut helical pattern allows for greater hydrostatic force that provides sufficient hydrodynamic pressure for optimum expansion throughout wide range of velocities.

A thick copper jacket is mechanically locked to the lead core to produce deep penetration from near-100% weight retention.

Deep over-powder wad seals gases for consistent and maximum velocity.

One-piece, polyethylene sabot has stepped-diameter heel for easier, faster loading, and contains an exclusive locking lug that prevents bullet / sabot separation during handling.

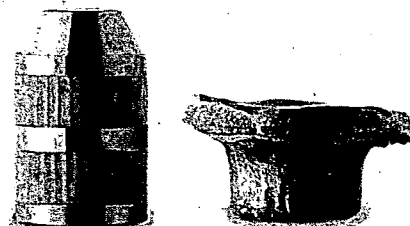
At muzzleloader velocities, Core-Lokt® bullet design mushrooms dramatically but retains virtually 100% of original weight.



GAMEMASTER™ PRE-LUBED LEAD BULLETS

Remington isn't a newcomer to muzzleloader bullet production, but an experienced old hand returning with the most advanced technology. The design and performance of these newly developed bullets show the results. Each one is uniformly pre-lubed for cleaner handling, easier loading and minimal barrel leading. They are sized for barrels in 45, 50 and 54 caliber, in bullet weights from 285 to 535 grains.

Specially engineered hollow point cavity design promotes dependable, controlled expansion at black powder velocities.



Thick cavity wall at nose resists deformation during loading to preserve concentric uniformity and accuracy.

Thick-walled nose design and special alloy lead construction promotes complete mushrooming with high weight retention.

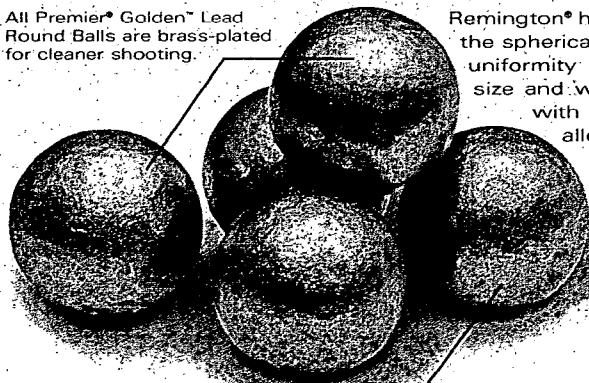
Special alloy lead bullets retain integrity and weight for deeper penetration on game.

Straight-wall bullet design optimizes rifling contact for outstanding accuracy and improves gas seal at the base for maximum velocity.

Solid nose design resists deformation during loading to retain high ballistic coefficient and produce extra-deep penetration.

PREMIER® GOLDEN™ LEAD ROUND BALLS

All Premier® Golden™ Lead Round Balls are brass-plated for cleaner shooting.

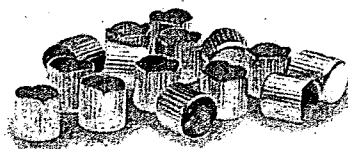


Remington® has taken extra steps to assure the spherical concentricity and consistent uniformity of these round balls in both size and weight. They are cold-swaged with no sprues or voids. Special alloy adds strength for deep penetration and maximum expansion. And brass plating creates cleaner handling and reduced barrel leading. They're available in eight caliber choices from .31 to .58.

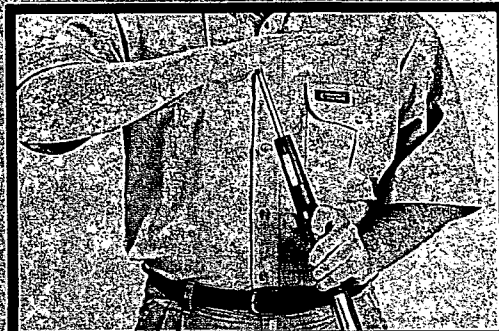
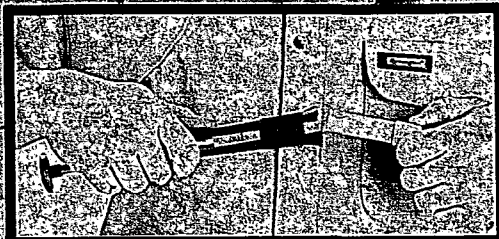
Premier® Golden™ Lead Round Balls are perfectly shaped and have no accuracy-robbing sprues or voids.

REMINGTON® PERCUSSION CAPS

Remington percussion caps have been a dependable favorite through generations of black powder shooters. Reliable ignition is the result of a long-proven primer mix and careful, close tolerance manufacture. And Remington percussion caps have sidewalls engineered to eliminate nipple hangup after firing for fast reloading. Available in No. 10 pistol and No. 11 rifle sizes.



SINCE 1816



CYCLONE™ QUICK STARTER KIT

For extremely fast and easy field loading, this kit includes a Cyclone™ Quick Starter with three speed-loading Cyclone™ shells that permit pre-assembly of complete, ready-to-load charges. The entire kit fits easily in our new Cyclone™ Belt Bag with elastic Quick Starter holster.



Brass adapter is used to attach tubing to the breech plug for tight seal and complete cleaning.

BLACK OUT™ FLUSH CLEANING SYSTEM

The most effective way to give any percussion rifle a thorough flush cleaning without complete disassembly. Includes adapter, hose, and supply of cleaning and seasoning patches. Can be performed in the field or at home, using ramrod or cleaning rod and patch to flush water through barrel and breech.

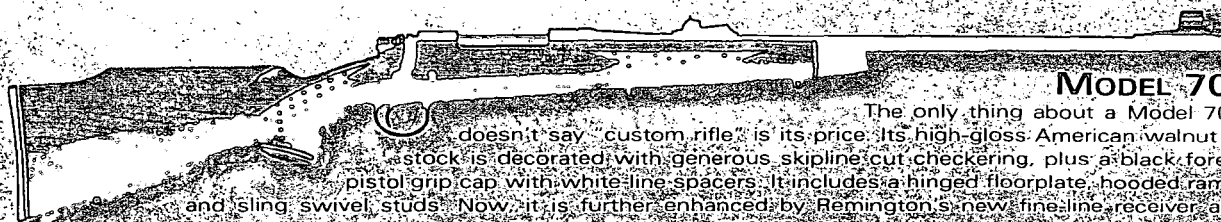
WONDER LUBE® NATURAL LUBRICANT

A remarkably versatile product that no black powder shooter should be without. As both a bullet and barrel lubricant, it speeds and simplifies loading, protects bores from corrosion, and eliminates the need to clean after each shot. Unlike petroleum products, all-natural Wonder Lube® will not promote fouling build-up.



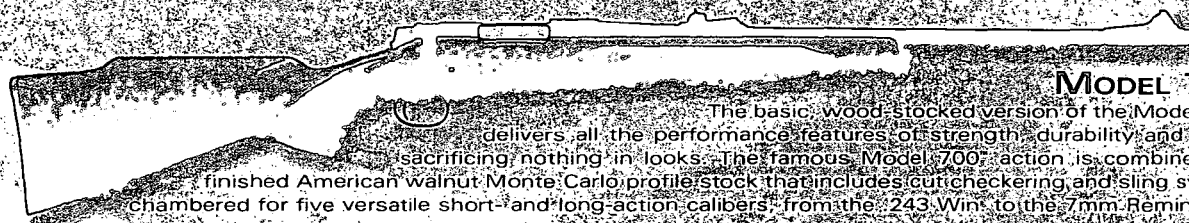
The Model 700™ — Custom Gun Performance and Beauty at Production Gun Prices.

You only have to do one thing to obtain the maximum accuracy potential of a new Model 700™ rifle. Shoot it! No special modifications, re-bedding, add-on devices or adjustments. Just the first box of cartridges during sighting-in to achieve its potential. That's all. Because this is the rifle that coined the phrase "out-of-the-box accuracy." When it comes to consistent, predictable accuracy, the Remington® Model 700™ is still the original and unsurpassed leader of bolt action rifles. That's because the Model 700™ was designed and built for accuracy — right from the beginning, right at the factory.



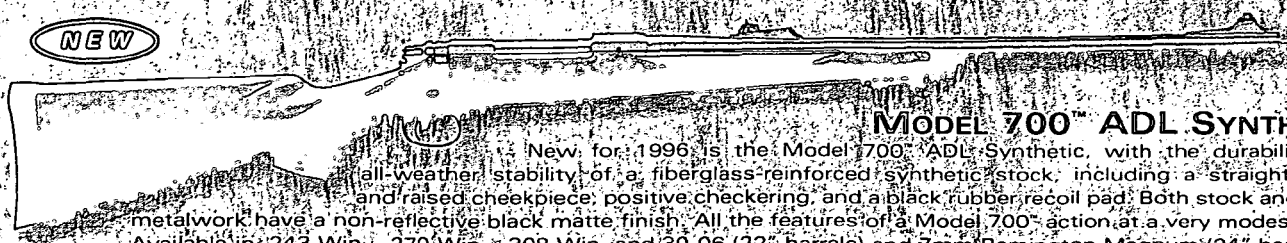
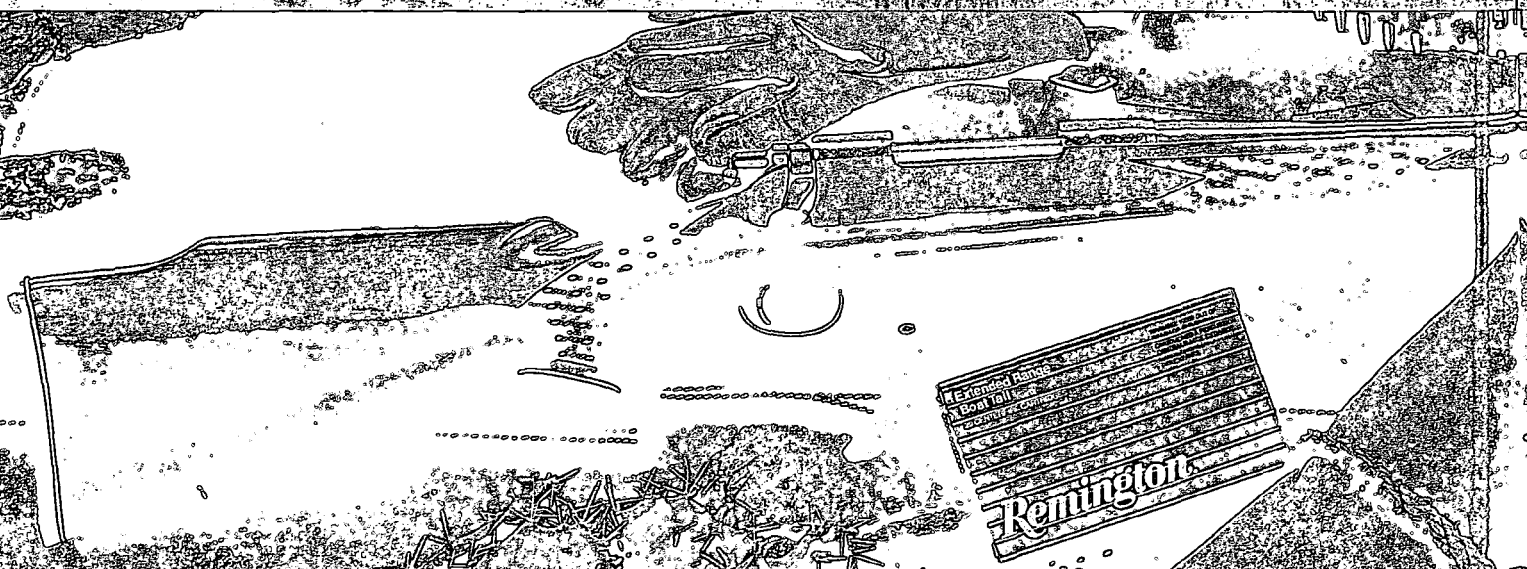
MODEL 700™ BDL

The only thing about a Model 700™ BDL that doesn't say "custom rifle" is its price. Its high-gloss American walnut Monte Carlo stock is decorated with generous skipline cut checkering, plus a black fore-end tip and pistol grip cap with white line spacers. It includes a hinged floorplate, hooded ramp front sight and sling swivel studs. Now, it is further enhanced by Remington's new fine-line receiver and floorplate engraving. Available in 10 calibers from .17 Remington to .300 Win. Mag., including three mirror-image, left-hand versions.



MODEL 700™ ADL

The basic, wood-stocked version of the Model 700™, the ADL delivers all the performance features of strength, durability and accuracy while sacrificing nothing in looks. The famous Model 700™ action is combined with a satin-finished American walnut Monte Carlo profile stock that includes cut checkering and sling swivel studs. It is chambered for five versatile short- and long-action calibers from the .243 Win. to the 7mm Remington Magnum.



MODEL 700™ ADL SYNTHETIC

New for 1996 is the Model 700™ ADL Synthetic, with the durability and all-weather stability of a fiberglass-reinforced synthetic stock, including a straight comb and raised cheekpiece, positive checkering, and a black rubber recoil pad. Both stock and blued metalwork have a non-reflective black matte finish. All the features of a Model 700™ action at a very modest price. Available in .243 Win., .270 Win., .308 Win., and .30-06 (22" barrels) and 7mm Remington Magnum (24" barrel).

WHAT GIVES THE MODEL 700™ BDL ITS INHERENT ACCURACY?

First, its unique cylindrical receiver beds more uniformly into the stock and creates exceptional rigidity that minimizes flex and vibration from even the hottest and heaviest calibers. Next, Remington's hammer-forged barrels, which have long been rated on a par with the best custom barrels, are free-floated from the receiver to twin bedding contacts at the fore-end tip. The resulting combination of stable bedding and receiver rigidity helps create consistent barrel harmonics shot after shot, even with changes in bullet weight and velocity. Added to this is a trigger mechanism and bolt design with an incredible three milliseconds of lock time — an important aid in helping the shooter do his part.

The final aspect of the Model 700™ design that helps deliver such match rifle performance is its incredible strength, from the three layered rings of steel at its recessed bolt face, barrel breech and the receiver itself. With these features in every Model 700™ made, the only choice you need to make is "Which one?"

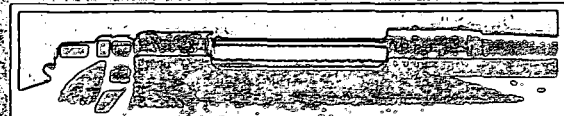
Gun Dimensions / Average Weights

		Barrel Length	Overall Length	Avg. Wt. (lbs.)	Length of Pull	Drop (Comb.)	Drop (Heel)
700™ BDL	Magnum	24"	44 1/2"	7 1/2	13 3/4"	1 1/2"	1 3/4"
	Long Action	22"	42 1/2"	7 1/4	13 3/4"	1 1/2"	1 3/4"
	Short Action	22"	40 1/2"	7 1/4	13 3/4"	1 1/2"	1 3/4"
700™ ADL	Magnum	24"	44 1/2"	7 1/2	13 3/4"	1 1/2"	1 3/4"
	Long Action	22"	42 1/2"	7 1/4	13 3/4"	1 1/2"	1 3/4"
	Short Action	22"	41 1/2"	7 1/4	13 3/4"	1 1/2"	1 3/4"
700™ ADL Syn	Magnum	24"	44 1/2"	7 1/2	13 3/4"	1 1/2"	1 3/4"
	Long Action	22"	42 1/2"	7 1/4	13 3/4"	1 1/2"	1 3/4"
	Short Action	22"	41 1/2"	7 1/4	13 3/4"	1 1/2"	1 3/4"

* 24" Barrel in: 17, .222, .22-250, and .25-06 Remington; .30-06 (Adds 2" to overall length for these calibers)

MODEL 700™ BDL WITH NEW FINE-LINE ENGRAVING

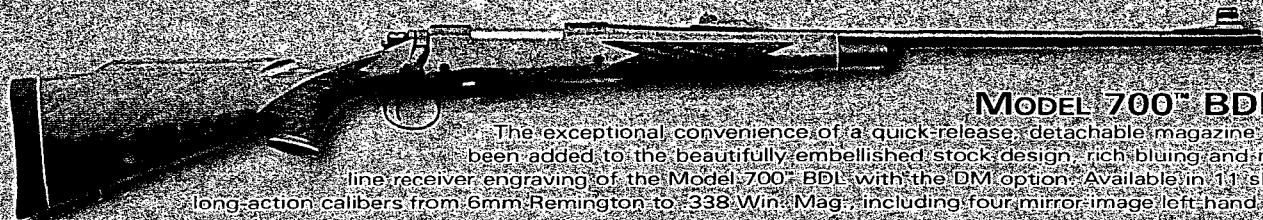
Shooters who have long admired (and perhaps yearned for) the beauty of rifles with fine custom engraving can now have one without paying custom gun prices. In 1996, a new process of fine-line engraving has been applied to all Remington® Model 700™ BDL non-stainless rifles. It adds eye-pleasing elegance and beauty to a production-grade rifle that was already in a class by itself for attractive appearance. Refined, delicate scrollwork now decorates the front ring, rear bridge and left (non-ejection) side of the receiver, as well as the floorplate — the kind of engraving formerly produced only laboriously and expensively from the hand-engraver's bench. Matched with other Model 700™ BDL features like 20 lines-to-the-inch skipline cut checkering, black fore-end tip and pistol grip cap, white-line spacers and a rich gloss finish on its select American walnut stock, the result is a rifle that now merits more than ever its Remington label of "Custom Deluxe."



New Fine-Line Engraving

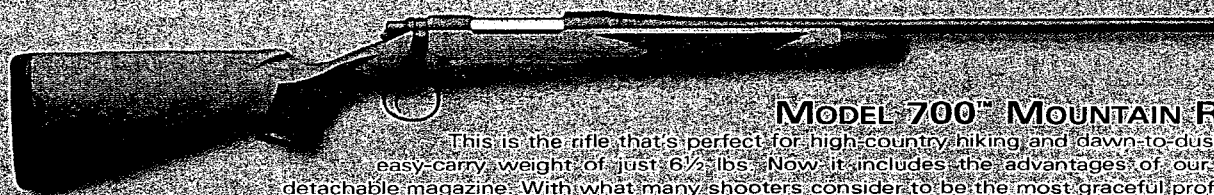
Specialized Bolt Action Rifles - Perfectly Matched to the Task.

No manufacturer offers a broader line of bolt action rifles with more individual options than Remington. These include detachable magazines designed for greater speed and convenience of loading, lighter weight for easier carrying, shorter barrels for use in dense cover, shorter lengths of pull for young or small-framed shooters, and classic Remington stock shapes.



MODEL 700™ BDL DM

The exceptional convenience of a quick-release, detachable magazine has now been added to the beautifully embellished stock design, rich bluing and new fine-line receiver engraving of the Model 700™ BDL with the DM option. Available in 11 short- and long-action calibers from .6mm Remington to .338 Win. Mag., including four mirror-image left-hand versions.



MODEL 700™ MOUNTAIN RIFLE DM

This is the rifle that's perfect for high-country hiking and dawn-to-dusk totting at an easy-carry weight of just 6½ lbs. Now it includes the advantages of our quick-release detachable magazine. With what many shooters consider to be the most graceful profile of any rifle made, its slimmed-down American walnut stock with straight comb and cheekpiece is satin finished and cut with sharp, 20-line checkering. Offered in a choice of six long-range calibers from .243 Win. to .30-06.



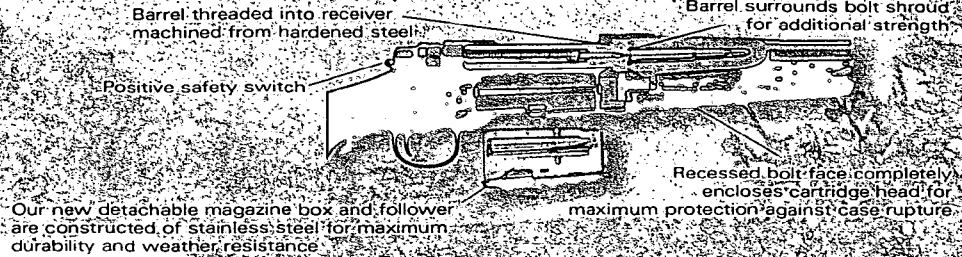
NEW



MODEL 700™ CLASSIC

The 1996 Model 700™ Classic, the sixteenth in this highly popular collector series, has been chambered for the .375 H&H Magnum, a veteran cartridge still regarded by many shooters as the world's most versatile big game caliber. The 1996 edition has an American walnut stock with a classic straight comb and a tasteful satin finish, crisp-out checkering, and a Magnum recoil pad. Sling swivel studs and a hinged magazine floorplate are standard. The 24" barrel is equipped with adjustable big game iron sights.

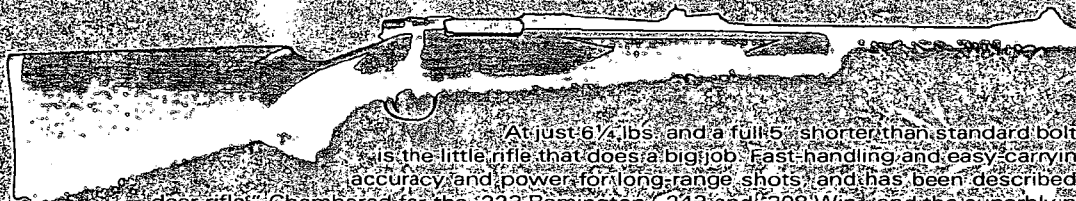
Model 700™ DM Design Features



Gun Dimensions / Average Weights

	Barrel Length	Overall Length	Avg. Wt. (lbs.)	Length of Full (Comb.)	Drop (Heel)	Drop (Comb.)
700™ BDL DM - Magnum	24"	44 1/2"	7 1/2	13 3/4"	1 1/2"	1 1/2"
Long Action	22"	42 1/2"	7 1/2	13 3/4"	1 1/2"	1 1/2"
Short Action	22"	42 1/2"	7 1/2	13 3/4"	1 1/2"	1 1/2"
700™ MTN DM - L Action	22"	42 1/2"	6 1/2	13 3/4"	1 1/2"	1 1/2"
Short Action	22"	41 3/4"	6 1/2	13 3/4"	1 1/2"	1 1/2"
700™ Classic - S. Action	24"	44 1/2"	7 1/2	13 3/4"	1 1/2"	1 1/2"
Seven™ - Short Action	18 1/2"	37 1/2"	6 1/2	13 1/2"	1 1/2"	1 1/2"
Seven™ Youth - S. Action	18 1/2"	36 1/2"	6 1/2	12 1/2"	1 1/2"	1 1/2"

* 24" Barrel in .25-06 Remington (Adds 2" to overall length.)



MODEL SEVEN™

At just 6 1/2 lbs. and a full 5" shorter than standard bolt action rifles, the Model Seven™ is the little rifle that does a big job. Fast handling and easy carrying in dense cover, it still has the accuracy and power for long-range shots and has been described as "the world's best whitetail deer rifle." Chambered for the .223 Remington, .243 and .308 Win., and the superbly performing 7mm-08 Remington. Hinged magazine floorplate and sling swivel studs are standard.

MODEL 700™ BDL DM (DETACHABLE MAGAZINE)

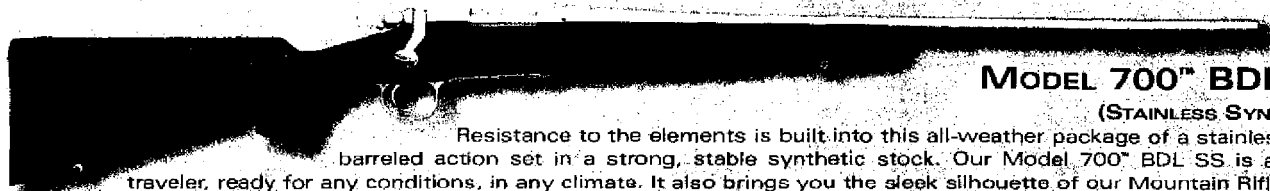
Over the years, the Model 700™ BDL has been the most popular version of this great line of bolt action rifles. It's easy to see why. Truly handsome appearance rivals that of many made-to-order custom rifles. The beautiful American walnut stock carries a comfortable-fitting Monte Carlo comb and raised cheekpiece, has an attractive, wear-resistant high-gloss finish, and is extensively decorated with sharp, custom-style skipline checkering. A black, ebony-colored fore-end tip, pistol grip cap and rubber recoil pad are set off with white-line spacers. All metalwork has our rich, dark-hued bluing, and now the receiver area is decorated with our new process of delicate scrollwork. The Model 700™ BDL DM (illustrated) adds convenience to beauty with a quick-release detachable magazine. We believe this is the best-looking, best-buy production-grade rifle currently made by any manufacturer.

MODEL SEVEN™ YOUTH

The Model Seven™ Youth is perfectly sized for young shooters and smaller-framed adults, with no compromise in strength and power. The stock is cut one inch shorter and balances nicely with its 18 1/2" barrel. Built with the rigidity of a Model 700™ action, it is chambered for the .243 Win. and the 7mm-08 Remington.

Remington® Stainless Rifles - Carry the Stability and Durability to Defy the Elements.

If all hunting weather was sunny and dry, there wouldn't be much reason to have stainless rifles. But it doesn't work that way. Autumn and winter bring rain, sleet and snow, or sometimes mist and fog. That's where stainless becomes a plus. Stainless steel is far more resistant to all forms of rust and corrosion than carbon steel. And Remington's stainless is a select blend of high-grade steel with other alloys that provides the ultimate combination of corrosion resistance and strength for a lifetime of unmarred performance.

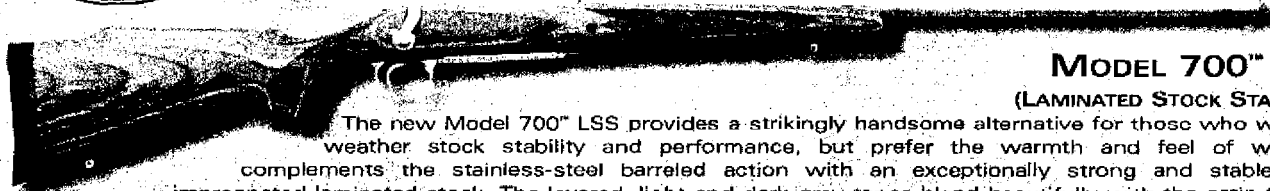


MODEL 700™ BDL SS

(STAINLESS SYNTHETIC)

Resistance to the elements is built into this all-weather package of a stainless-steel barreled action set in a strong, stable synthetic stock. Our Model 700™ BDL SS is a world traveler, ready for any conditions, in any climate. It also brings you the sleek silhouette of our Mountain Rifle stock profile, with hinged magazine floorplate and sling swivel studs. A 24" barrel delivers maximum ballistics from caliber choices of .270 Win., .30-06, 7mm Remington Magnum and .300 Win. Mag.

NEW



MODEL 700™ LSS

(LAMINATED STOCK STAINLESS)

The new Model 700™ LSS provides a strikingly handsome alternative for those who want all-weather stock stability and performance, but prefer the warmth and feel of wood. It complements the stainless-steel barreled action with an exceptionally strong and stable resin-impregnated laminated stock. The layered, light and dark gray tones blend beautifully with the satin-finished silver of unblued stainless metal. BDL styling includes Monte Carlo comb and cheekpiece and hinged floorplate. Barrels are clean, without sights, and 24" long for compatibility with two powerful calibers — 7mm Remington Magnum and .300 Win. Mag.



MODEL 700™ VS SF

(VARMINT SYNTHETIC STAINLESS FLUTED)

The VS SF version of the Model 700™ brings a stainless barreled action to the ultimate Varmint rifle, with a free-floating 26" fluted barrel that provides exceptional rigidity and substantially increased heat dissipation. The action is set in a composite fiberglass stock reinforced with graphite and Du Pont Kevlar®. A full-length aluminum bedding block extends from the recoil lug all the way back to the rear of the receiver. Available in four flat-shooting calibers: .220 Swift, .22-250 Remington, .223 Remington and .308 Win.

THE CASE FOR STAINLESS

Because so many firearms made of carbon steel remain in sound condition for generations of use, you might ask "Why stainless?" The answer is simple and practical. Firearms are essentially outdoor tools. Therefore, it is often difficult to protect them completely from exposure to the elements. Stainless steel is far more resistant to all corrosive elements than standard carbon steel. The select blending of alloys in Remington's stainless steel provides the perfect combination of strength and corrosion resistance necessary for unequalled firearm performance and longevity.

New Muzzle Brake Option for Model 700™ BDL SS DM (Magnum)

Factory-fitted brake follows barrel profile



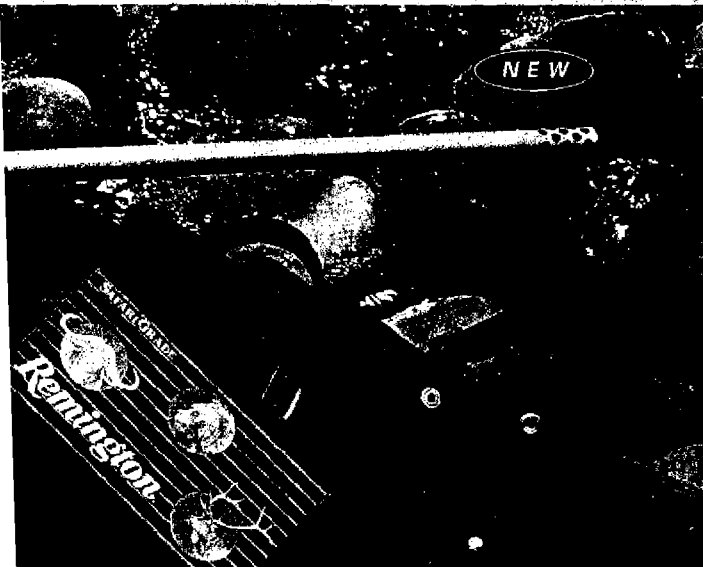
Brake protects muzzle crown from accuracy-reducing damage

Symmetrical gas ports reduce recoil while reducing muzzle jump for faster follow-up shots

Gun Dimensions / Average Weights

		Barrel Length	Overall Length	Avg. Wt. (lbs)	Length of Pull	Drop (Comb)	Drop (Heel)
700™ BDL SS	Magnum	24"	44 1/2"	7 1/2	13 3/4"	3/2"	3/4"
	Long Action	24"	44 1/2"	7 1/2	13 3/4"	1/2"	3/4"
700™ LSS	Magnum	24"	44 1/2"	7 1/2	13 3/4"	1/2"	1 3/4"
700™ BDL SS DM	Mag.	24" *	44 1/2"	7 1/2	13 3/4"	1/2"	3/4"
	Long Action	24"	44 1/2"	7 1/2	13 3/4"	1/2"	3/4"
	Short Action	24"	43 1/2"	7 1/2	13 3/4"	1/2"	3/4"
Seven™ SS	Short Action	20"	39 1/4"	6 1/4	13 1/4"	3/4"	3/4"
700™ VS SF	S. Action	28"	45 3/4"	8 1/2	13 3/4"	5/8"	3/4"

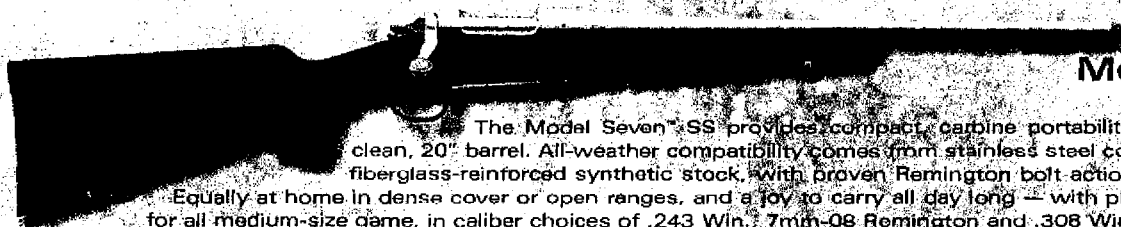
* Model 700™ SS DM-B rifles with muzzle brake option have 25 1/2" overall barrel length



MODEL 700™ BDL SS DM

(STAINLESS SYNTHETIC DETACHABLE MAGAZINE)

This is the rifle designed to bring every possible performance advantage to serious big-game hunters. It combines hard-use durability, permanent stability and greater resistance to weather challenges from its stainless steel barreled action and rugged synthetic stock: fast, convenient loading from a quick-release detachable magazine; and now, a recoil-reducing muzzle brake option on magnum calibers. Because the brake is factory-fitted over the muzzle, it also protects the muzzle crown from potential accuracy-reducing damage. Despite its "working tool" design, this is also a handsome rifle, with the trim lines of our Mountain Rifle stock style. Both the textured stock surface and satin metal finish are totally non-reflective. The Model 700™ BDL SS DM is available in 11 calibers ranging from the .243 Win. to .338 Win. Mag. The Model 700™ BDL SS DM-B (muzzle brake) is available in four magnum calibers.



MODEL SEVEN™ SS

(STAINLESS SYNTHETIC)

The Model Seven™ SS provides compact, carbine portability at just 6 1/4 lbs. with a clean, 20" barrel. All-weather compatibility comes from stainless steel construction and a rugged, fiberglass-reinforced synthetic stock. With proven Remington bolt-action strength and accuracy. Equally at home in dense cover or open ranges, and a joy to carry all day long — with plenty of power and reach for all medium-size game, in caliber choices of .243 Win., 7mm-08 Remington and .308 Win.

Note: Scope not included.

Rifles That Make Exceptional Performance the Everyday Standard

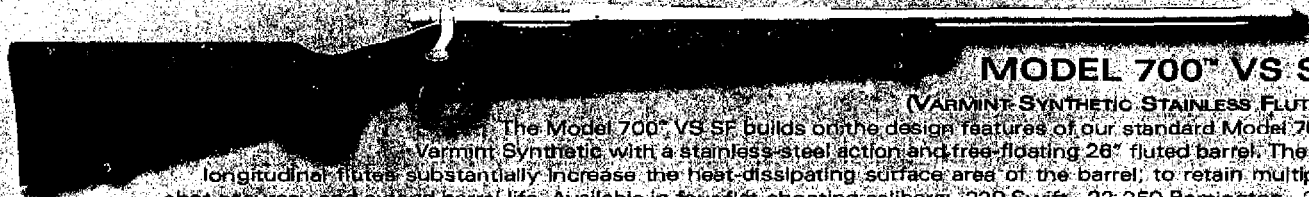
These long-range Remington rifles start with a good thing and make it better. Each one begins with the inherent strength and rigidity of our basic Model 700[™] action. Building on that is a series of linked, factory-accurized features that let you take long-range shots with virtually the same confidence you'd have at close range. All of these guns share a common accuracy advantage: Remington barrels. No other gun company can provide such consistently superior performance — right out of the box, right into the record books.



MODEL 700[™] VS

(VARMINT SYNTHETIC)

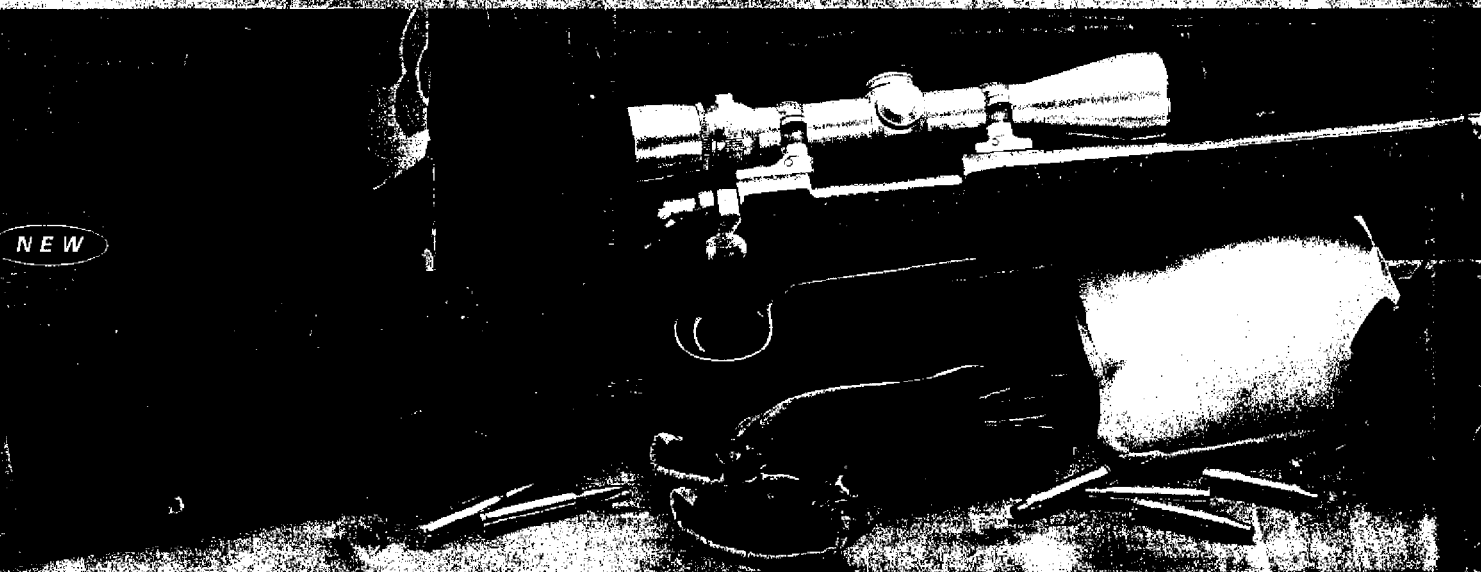
Our basic Model 700[™] varmint rifle incorporates the technology of police and military rifle designs. Great dimensional stability comes from a composite stock of Du Pont Kevlar[®], fiberglass, and graphite, with an aircraft-grade aluminum bedding block running the full length of the receiver. Fitted with a 28" free-floating, heavyweight barrel. All metal work has a fine, black matte finish. Chambered for the .220 Swift, .22-250 Remington, .223 Remington, and .308 Win.



MODEL 700[™] VS SF

(VARMINT SYNTHETIC STAINLESS FLUTED)

The Model 700[™] VS SF builds on the design features of our standard Model 700[™] Varmint Synthetic with a stainless-steel action and free-floating 28" fluted barrel. The six longitudinal flutes substantially increase the heat-dissipating surface area of the barrel, to retain multiple-shot accuracy and extend barrel life. Available in four flat-shooting calibers: .220 Swift, .22-250 Remington, .223 Remington and .308 Win.



MODEL 700[™] SENDERO[™]

The competition-level accuracy of a Model 700[™] varmint gun has been combined with a long-action to create this superb, extended-range, big-game rifle. Steadiness and repeat-shot accuracy come from a 28" heavy-profile barrel with a spherical concave crown. Our Kevlar[®] and graphite composite synthetic stock houses a full-length aluminum bedding block that leaves the barrel completely free-floating. Available in .25-06 Remington, .270 Win., 7mm Remington Mag., and .300 Win. Mag.

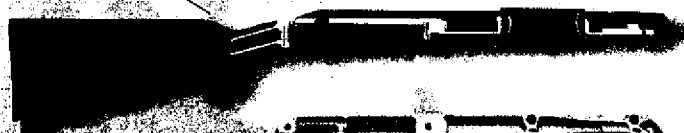
THE SECRETS OF TACK-DRIVING LONG-RANGE ACCURACY

We start with the stability of stocks made of Du Pont Kevlar® reinforced fiberglass, or weather-resistant, resin-impregnated laminated wood. The synthetic stocks are fitted with a one-piece aircraft-grade aluminum bedding block from pistol grip to fore-end that solidly locks the action to the stock and leaves the barrel completely free-floating. Full 26" heavy-weight barrels further reduce vibration and wring the last bit of velocity and energy out of every caliber. No accuracy-enhancing detail has been overlooked in these rifles, even down to the muzzle-protecting design of their spherical concave crowns.

And now, our new Model 700™ Sendero™ SF long-range hunting rifle is available with a complete stainless-steel barreled action and the lighter weight and superior heat dissipation of barrel flutes. As a group, Remington's long-range rifles bring to shooters the absolutely latest technological advances currently available in sporting firearms design.

Model 700™ Synthetic Stock Design Features

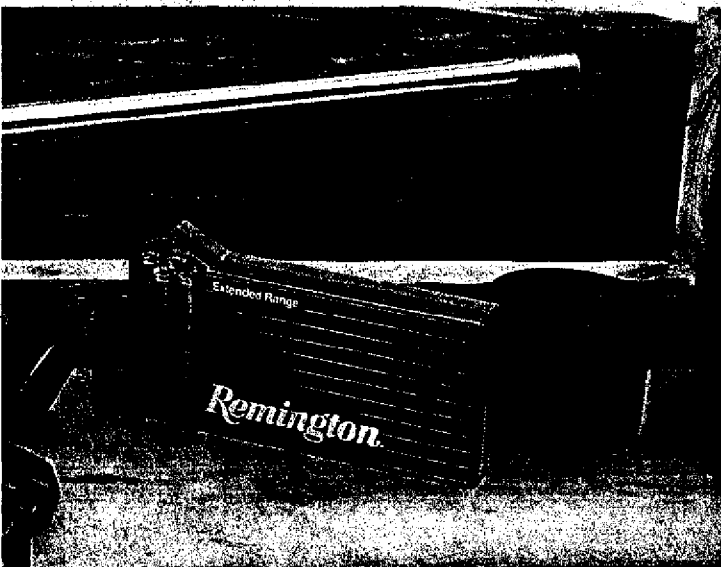
Kevlar®-reinforced, fiberglass stock for strength and stability



Precision-machined one-piece aluminum frame reinforces stock from pistol grip to fore-end, and provides positive receiver bedding

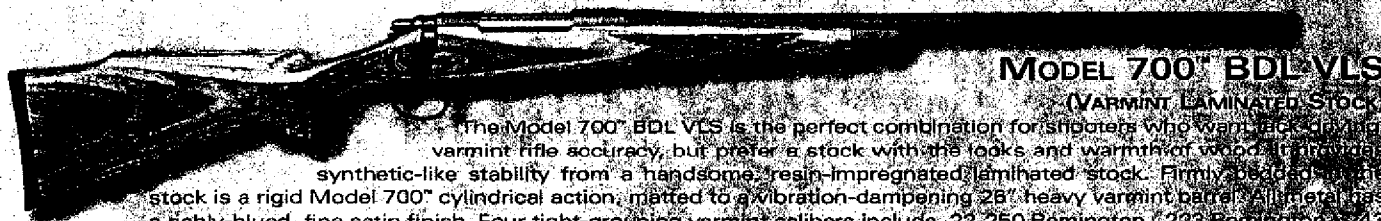
Gun Dimensions / Average Weights

	Barrel Length	Overall Length	Avg. Wt.(lbs.)	Length of Pull	Drop (Comb.)	Drop (Heel)
700™ VE	26"	45 1/2"	8 1/2	13 1/2"	1 1/2"	1 1/2"
700™ VS SF	26"	45 1/2"	8 1/2	13 1/2"	1 1/2"	1 1/2"
700™ BDL VLS	26"	45 1/2"	9 1/2	13 1/2"	1 1/2"	1 1/2"
700™ Sendero™	26"	45 1/2"	8	13 1/2"	1 1/2"	1 1/2"
700™ Sendero™ SF	26"	45 1/2"	8 1/2	13 1/2"	1 1/2"	1 1/2"



NEW MODEL 700™ SENDERO™ SF (STAINLESS FLUTED)

In the past, big-game rifles with the sophisticated accuracy features normally available only in a varmint rifle had to be custom-built. No longer. The new Remington Model 700™ Sendero™ SF has them built in. It provides all the elements of Remington's most advanced Model 700™ varmint rifle in long-range, big-game calibers. The resulting design beds a stainless-steel action and free-floating 26" varmint-type barrel in a Kevlar® reinforced fiberglass stock with an action-long aluminum bedding block. And the barrel is fluted to retain maximum rigidity while shaving a half pound off its weight for better off-hand shooting balance. "Sendero" is Spanish for "long path," or the long, between-cover shooting lanes of the Southwest. The Model 700™ Sendero™ SF is also the ultimate "Beanfield Rifle," perfectly designed for measured, long-range shots across prairie flats, forest clearcuts and Southeastern soybean fields. And it's chambered for three long-range calibers ideally suited to its potential — .25-06 Remington, 7mm Remington Magnum and .300 Win. Mag.



MODEL 700™ BDL VLS (VARMINT LAMINATED STOCK)

The Model 700™ BDL VLS is the perfect combination for shooters who want back-country varmint rifle accuracy, but prefer a stock with the looks and warmth of wood. It provides synthetic-like stability from a handsome, resin-impregnated laminated stock. Firmly bedded in the stock is a rigid Model 700™ cylindrical action, mated to a vibration-dampening 26" heavy varmint barrel. All metal has a richly-blued, fine satin finish. Four tight-grouping varmint calibers include .22-250 Remington, .223 Remington, .243 Win. and .308 Win.

Models 7400™ and 7600™ — Lightning-Fast Actions with Uncompromising Accuracy.

These are the Remington® rifles built for speed — fast-loading, fast-handling and fast-shooting. The Model 7400™ is the direct descendant of the legendary Remington Model 8 — with the gas system that brought reliability to self-loading actions. The Model 7600™ is in a class by itself as the only pump action big-game rifle made. Yet both deliver famous Remington accuracy in a choice of calibers that make them equally at home in open spaces and close cover. In 1996, these rifles include new fine-line scrollwork and game scenes from original Remington artwork on both sides of the receiver.

MODEL 7600™ PUMP ACTION

You can't find a big-game rifle with a better combination of practical shooting features: twin action bars provide slick, smooth operation for rapid repeat shots without ever taking the gun off your shoulder; a quick-release, drop-out magazine that loads and unloads instantly; and a free-floated barrel that matches the accuracy of the best bolt guns. An ideal cross-over rifle for pump-gun shotgunners. Six big-game calibers include .243 Win., .270 Win., .280 Remington, .30-06 (also available with 18½" carbine barrel), .308 Win. and the potent .35 Whelen. Monte Carlo stock with satin finish is standard. High-gloss finish available in .30-06 and .270 Win.

MODEL 7400™ AUTOLOADER

This is the gun that brought reliability, strength, and comfortable weight to semi-auto rifle actions. Add to this the fast-loading convenience and extra shell storage of drop-out, clip magazines. The gas-operated action smooths out recoil to a "push" instead of a "punch." And Remington's new engraving process now decorates both receiver panels with handsome scrollwork and game scenes. Five calibers include .243 Win., .270 Win., .280 Remington, .308 Win. and .30-06 (also available with 18½" carbine barrel).

MODEL 7600™ — HANDSOME PRACTICALITY

Remington® has been making big-game pump action rifles for 84 years, but none have ever been quite as handsome as the 1996 Model 7600™. A new production process now enhances this model with distinctive, fine-line engraving once available only on custom-made firearms. Decoration on the right receiver panel (shown below) portrays a pair of bucks against a forest backdrop, and the left panel includes two grizzly bears in a high country vista. Similarly, the Model 7400™ depicts two elk on one side and a pair of big horn rams on the other. The game scenes were derived directly from original art in the Remington Wildlife Art Collection and are framed with graceful scrollwork.

Gun Dimensions / Average Weights

	Barrel Length	Overall Length	Avg. Wt. (lbs.)	Length of Pull	Drop (Comb)	Drop (Heel)
Model 7600™	22"	42 1/4"	7 1/2"	13 3/4"	1 3/4"	2 1/4"
(Carbine)	18 1/2"	36 1/4"	7 1/4"	13 1/4"	1 1/4"	2 1/4"
Model 7400™	22"	42 1/4"	7 1/2"	13 3/4"	1 3/4"	2 1/4"
(Carbine)	18 1/2"	36 1/4"	7 1/4"	13 1/4"	1 1/4"	2 1/4"

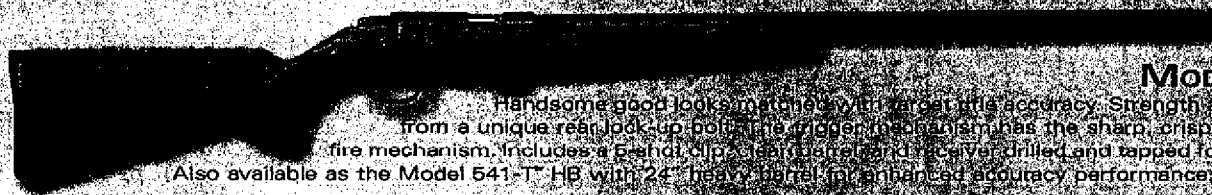
* .35 Whelen average overall is 7 1/2 lbs.



NEW

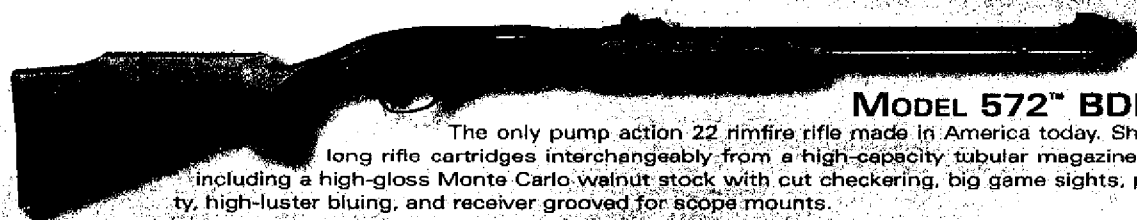
New Fine-Line Engraving

Remington® Rimfire Rifles — The World's Finest Guns for the World's Most Popular Caliber.



MODEL 541-T™

Handsome good looks matched with target rifle accuracy. Strength and rigidity come from a unique rear lock-up bolt. The trigger mechanism has the sharp, crisp pull of a centerfire mechanism. Includes a 6-shot clip, telescopic sight and receiver drilled and tapped for scope mounts. Also available as the Model 541-T™ HB with 24" heavy barrel for enhanced accuracy performance.



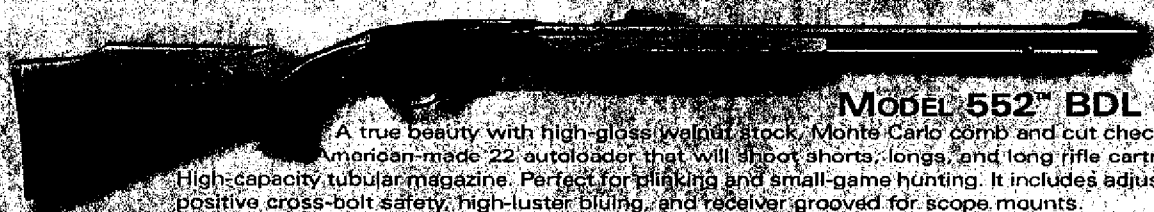
MODEL 572™ BDL FIELDMASTER®

The only pump action 22 rimfire rifle made in America today. Shoots shorts, longs, and long rifle cartridges interchangeably from a high-capacity tubular magazine. Centerfire rifle quality, including a high-gloss Monte Carlo walnut stock with cut checkering, big game sights, positive cross-bolt safety, high-luster bluing, and receiver grooved for scope mounts.



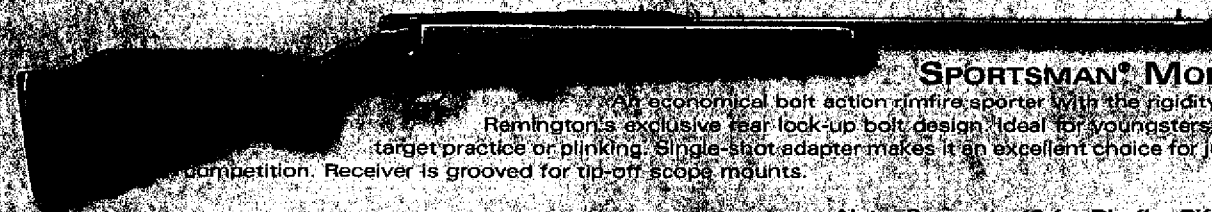
MODEL 522™ VIPER®

The Model 522™ Viper® is the most technologically advanced rimfire rifle made. Designed with unique safety and functional features, the Viper® is ideal for hunting, plinking, or target shooting use by youngsters and adults. The strong, lightweight, synthetic stock is textured and checkered for good control with a slim pistol grip and semi-beavertail fore-end that fits shooters of all ages. Its strong synthetic receiver is topped with a grooved scope-mounting rail, and the barrel is equipped with adjustable, centerfire-type iron sights. Furnished with 10-round magazine clip.



MODEL 552™ BDL SPEEDMASTER®

A true beauty with high-gloss walnut stock, Monte Carlo comb and cut checkering. This is the only American-made 22 autoloader that will shoot shorts, longs, and long rifle cartridges interchangeably. High-capacity tubular magazine. Perfect for plinking and small-game hunting. It includes adjustable big-game sights, positive cross-bolt safety, high-luster bluing, and receiver grooved for scope mounts.



SPORTSMAN® MODEL 581-S™

An economical bolt action rimfire sporter with the rigidity and accuracy of Remington's exclusive rear lock-up bolt design. Ideal for youngsters and adults — for target practice or plinking. Single-shot adapter makes it an excellent choice for junior training and competition. Receiver is grooved for tip-off scope mounts.

Note: See page 43 for Rimfire Rifle specifications.

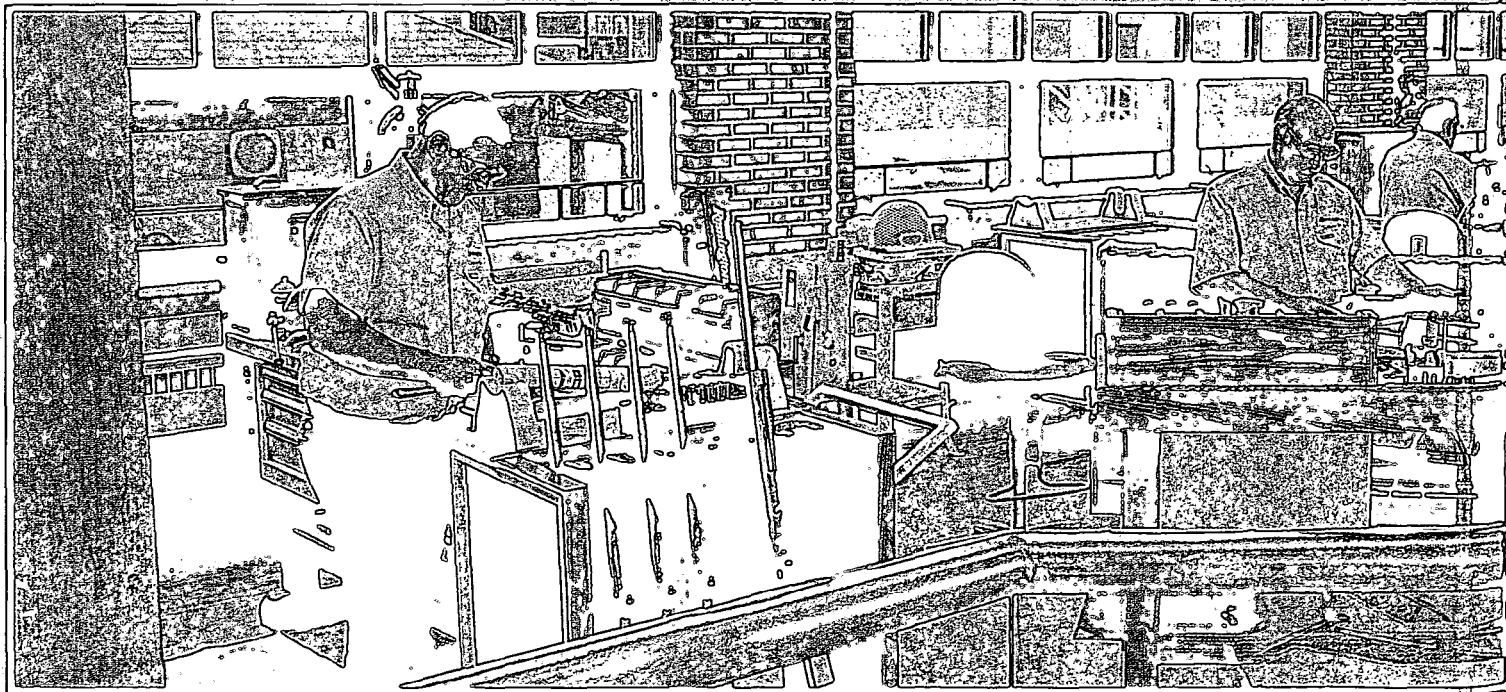
Where the World's Finest Gun Designs Are Still Hand-Crafted One at a Time.

As good as some of today's production-line guns may be, there are still shooters who want the ultimate satisfaction of firearms that are completely and meticulously hand-crafted one at a time, piece by piece. And there is no better, more reliable source of such guns today, and no better return on the investment they require, than the Remington® Custom Shop. There are three reasons for this. First is the craftsmanship itself, continuing an inherited tradition of 180 years in the making of fine guns. Modern-day masters still apply their specially learned and honed skills in metalwork, rifling, stockmaking, engraving, inlaying and scrupulous hand fitting and assembly.

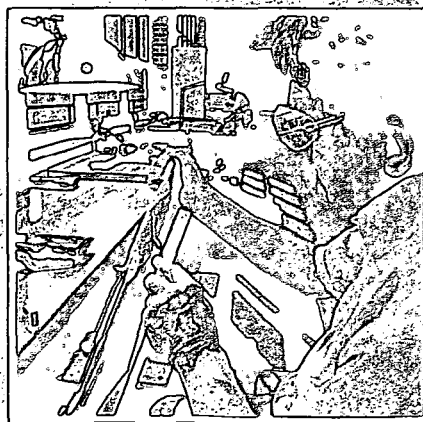
Second is the quality of the basic actions. To produce a custom gun, Remington doesn't have to upgrade or modernize an older action and then dress it up with pretty wood and fine engraving. We start with the most proven and highly acclaimed actions available —

like those of the Model 700™, Model 11-87™, Model 870™ and others. Then we go the extra mile in refining, polishing, decorating and hand fitting.

Third is the total, single-source responsibility for every element of the gun. The Custom Shop team also includes world-class stockmakers and engravers. Consequently, every ingredient — action, barrel and stock, as well as decorative checkering, engraving, and inlay work — is produced under one roof in Ilion, New York. Interested customers can contact the Remington Custom Shop directly at (351) 895-3200, or by calling the Remington Consumer Information Center at (800) 243-9700.



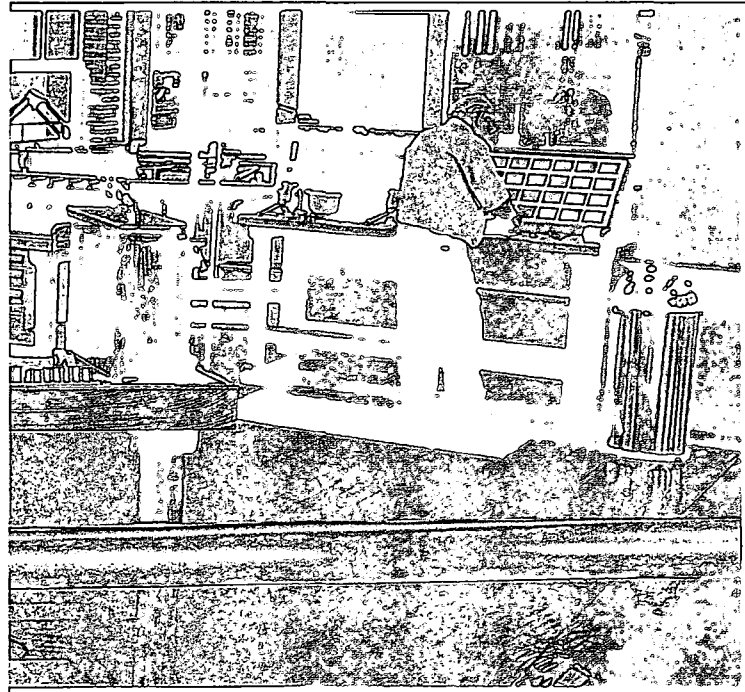
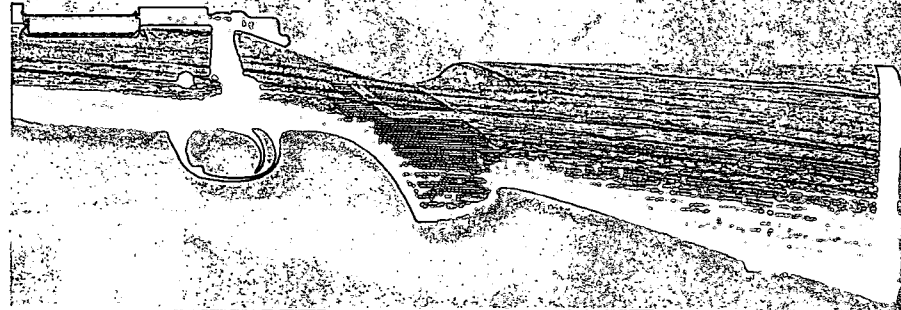
Custom stockmaking starts with a blank of select, fine-grained wood. Each is then hand-shaped and sanded to individually requested styles and dimensions.



In the Custom Shop, hand checkering becomes a form of engraving on wood. Direct contact with stockmakers allows customers the opportunity to request specific shapes and patterns.

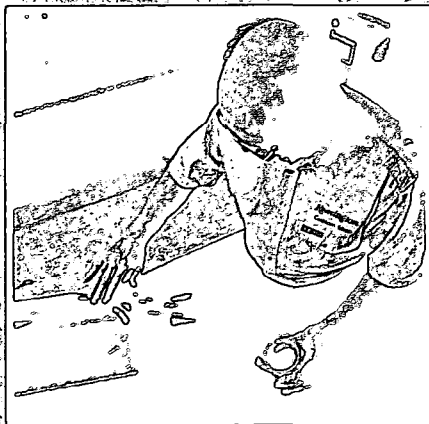
ELIPHALET WOULD BE PROUD

Returning to the Remington Custom Shop today, Eliphalet Remington would be proud to see guns still being individually hand-crafted the way he made the first one in 1816. And though he might be amazed at today's advanced designs, he'd also be proud that Remingtons continue to be the best of their day, and ahead of their time.

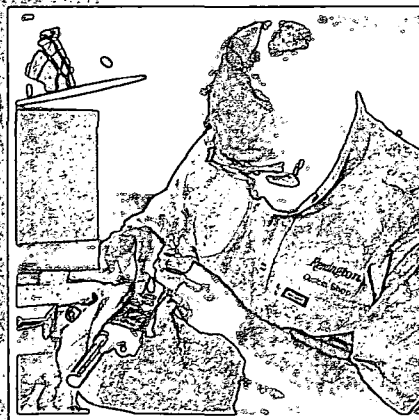


*Custom
Gun Shop*

Skilled artisans still build guns one at a time in the completely new and modern Remington Custom Shop. All parts are created and finished in one location, permitting constant interchange between craftsmen working on the same gun. The result is not an assembly of pieces, but a coordinated artistic creation. Now open to visitors, the Custom Shop offers a rare, first-hand view of the gunmaking tradition in action.



The Custom Shop offers a wide choice of stock finishes. Most popular is the refined beauty of our carefully hand-rubbed oil finish that brings out every nuance of the select wood grain.



Remington's world-class engravers decorate metal surfaces to customer requests, from simple, tasteful scrollwork to artistic renditions of game scenes and hunting dogs, as well as the ultimate beauty of gold inlays.

Remington® Custom Shop Production Guns — Hand-Crafted Quality with No Waiting.

For discriminating shooters, there are certain production guns that demand the same extra refinements of finish and hand-fitted final assembly as those made to special order. At Remington, such guns are all made in the Custom Shop. They include a selection of uniquely practical and classically handsome hunting rifles, all target rifles, and now, all Remington clay target shotguns.

In addition to building new guns, the Custom Shop offers a full service of upgrading existing customer guns with higher grade replacement stocks to specific dimensions as well as barrel porting, re-barreling of centerfire rifles and enhanced decoration.



MODEL SEVEN™ MS

(MANNLICHER STOCK)

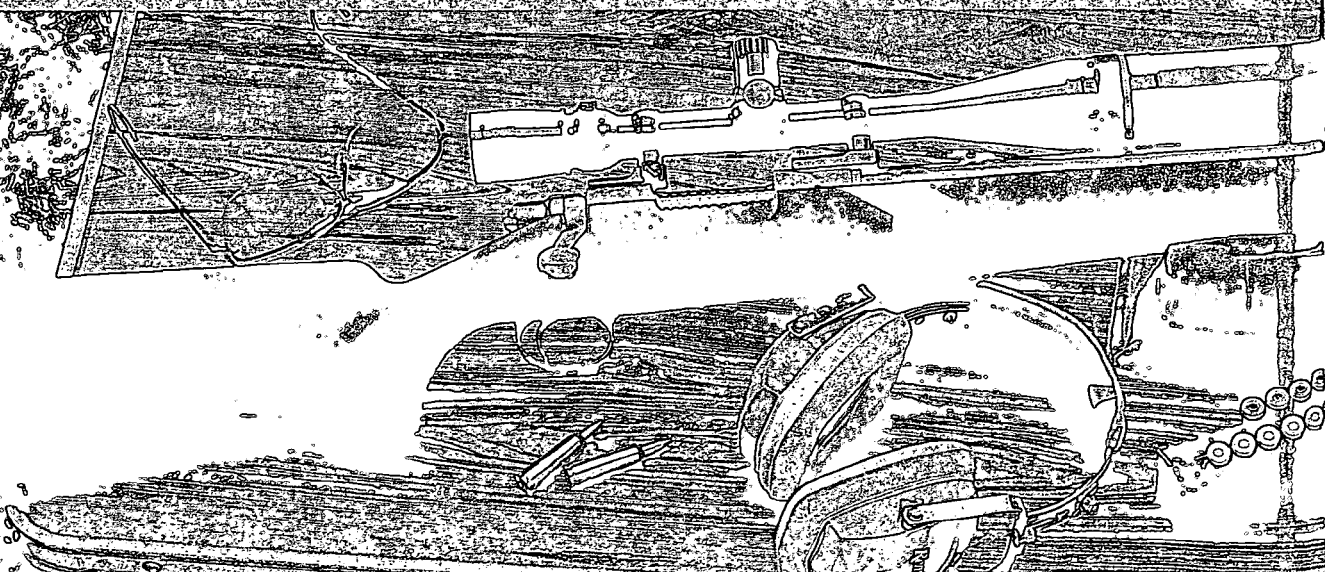
Some shooters consider this compact beauty to be the prettiest rifle in the Remington line. It beds our Model Seven™ short action with 20" Custom Shop barrel in a full-length Mannlicher-style stock. Strength and stability are provided by pressure-laminated wood in handsome light and dark tones. Other features include a butt stock with straight comb, raised cheekpiece, black rubber recoil pad, and a fore-and-aft cap/barrel band in a wide choice of 11 calibers from .222 Remington to .350 Remington Magnum.



MODEL 700™ AWR

(ALASKAN WILDERNESS RIFLE)

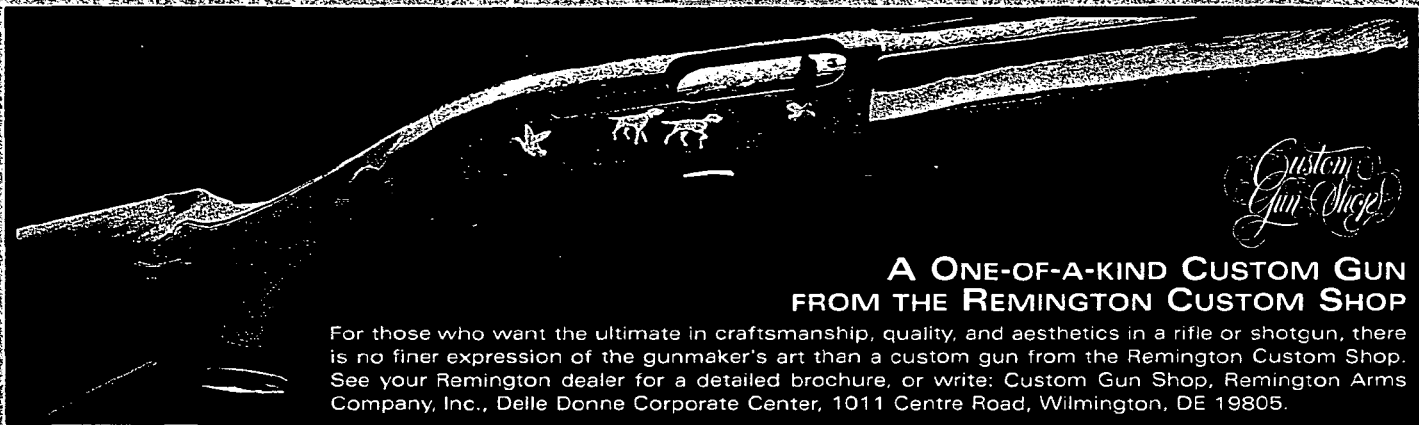
This highly practical big game rifle is custom-designed for the roughest weather and the toughest hunting conditions. The entire barreled action of 416 stainless steel is given a non-glare, black matte finish. All weather stability and strength is provided by the rifle's black composite synthetic stock reinforced with Du Pont's Kevlar®. A wispy weight of just 6 3/4 lbs. is a joy for hunting the high country. And its 24" custom-contoured barrel wrings maximum performance out of five potent calibers in 7mm Remington Mag., 300 Win. Mag., 300 Wby. Mag., 338 Win. Mag., and 375 H&H Mag.



MODEL 700™ APR

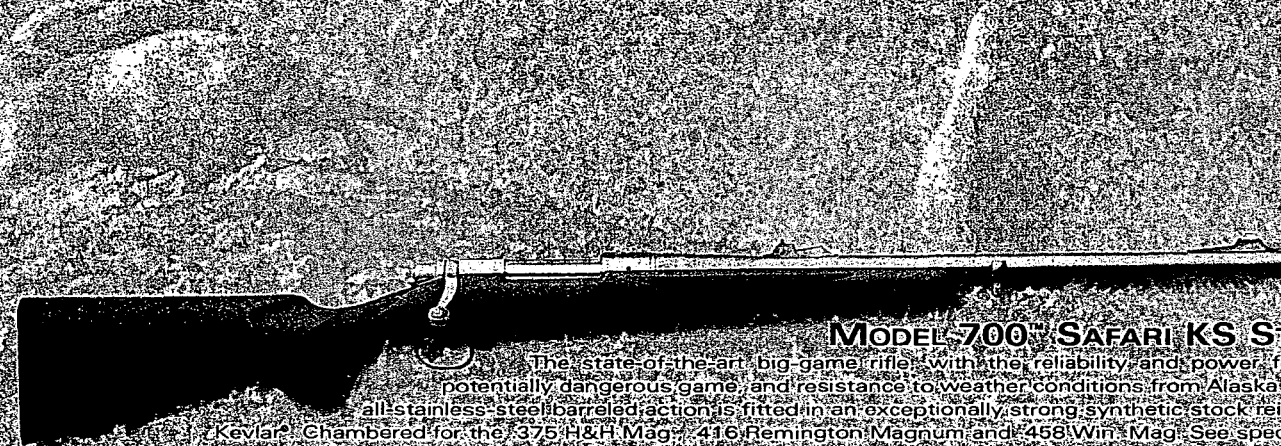
(AFRICAN PLAINS RIFLE)

Beauty and performance are combined in this superbly crafted Custom Shop rifle. Its classic style, satin-finished brown laminated stock adds handsome elegance to great strength and stability. Fitted to a magnum receiver is a specially contoured, 26" Custom Shop barrel that delivers maximum ballistics from caliber options in 7mm Remington Mag., 300 Win. Mag., 300 Wby. Mag., 338 Win. Mag., and 375 H&H Mag. It's the perfect choice wherever the game is large and the ranges are long.



A ONE-OF-A-KIND CUSTOM GUN FROM THE REMINGTON CUSTOM SHOP

For those who want the ultimate in craftsmanship, quality, and aesthetics in a rifle or shotgun, there is no finer expression of the gunmaker's art than a custom gun from the Remington Custom Shop. See your Remington dealer for a detailed brochure, or write: Custom Gun Shop, Remington Arms Company, Inc., Delle Donne Corporate Center, 1011 Centre Road, Wilmington, DE 19805.



MODEL 700™ SAFARI KS STAINLESS

The state-of-the-art big-game rifle, with the reliability and power for large and potentially dangerous game, and resistance to weather conditions from Alaska to Africa. An all-stainless-steel barreled action is fitted in an exceptionally strong synthetic stock reinforced with Kevlar®. Chambered for the .375 H&H Mag., 416 Remington Magnum and 458 Win. Mag. See specifications on pages 42 and 43 for blued steel, wood-stocked, and left-hand versions.



MODEL 40-XB™ KS

(Stainless-Steel, Synthetic Stock Target Rifle)

The Remington® 40-X" series of centerfire (40-XB™) and rimfire (40-XR™) target rifles have a long-standing reputation for meeting the highest standards of competitive accuracy. They include free-floated button-rifled heavy barrels, hand-bedded actions, and match-grade triggers. A wide variety of special-order options and combinations includes single-shot or repeater versions, American walnut or Kevlar® reinforced synthetic stocks, stainless-steel barreled actions (shown), left-hand actions and two-oz. triggers. This custom-produced target rifle line also includes centerfire (40-XBRR™ KS) and rimfire (40-XC™ KS) benchrest rifles, a National Match Course version (40-XRBR™ KS) and a beautifully crafted 40-XR™ KS rimfire sporter.

MODEL 700™ CUSTOM KS MOUNTAIN RIFLE

Our full-sized Model 700™ Custom KS Mountain Rifles have the lightweight toughness for high-country hiking and hard hunting anywhere. They're available in either blued carbon steel (right and left-hand versions) or stainless steel. The Kevlar®-reinforced stock and all metal surfaces have non-reflective finishes. Offered in a choice of 10 big-game calibers from .270 Win. to .375 H&H Magnum.

Note: Scope not included.

Remington® Trap Guns — Functional Reliability with Patterning Perfection.

Old records tell us the first national trapshoot using clay targets similar to those of today was held in 1900. Just two years later came the first Remington trap gun, a version of the Model 1900 hammerless double, specifically modified for the sport. It was quickly followed by the famous Model 10-S pump gun and Model 11 Trap autoloader. Remingtons have played a major role in trapshooting ever since. The tradition continues today in the form of three great Remington trap gun designs — the Model 90-T™ single barrel, Model 870™ TC pump action and Model 11-87™ autoloader. In tournament-taking performance and shooter preferences, they are all grand, and all American.

MODEL 90-T™

Every element of the Model 90-T™ single barrel trap gun was designed for tournament competition. Stocklines and dimensions virtually lock shooter and gun into a single unit. Its unique distribution of mass creates precisely correct balance for trap targets, and the lowest perceived recoil of any break-action single currently made. A 34" overbored barrel with lengthened forcing cone and fixed full choke delivers target-smoking pattern uniformity and density. The crisp, no-creep trigger with under three milliseconds of lock time provides instant, finger-touching response. And it has the strength and durability for a lifetime of high-volume shooting and easy maintenance from removable side plates and a drop-out trigger mechanism.

MODEL 90-T™ HPAR

(HIGH POST ADJUSTABLE RIB)

All the performance and durability features of our standard Model 90-T™ are included in this high rib version that combines an adjustable high post rib with an adjustable comb stock. Four different rib elevations permit point-of-impact variations from a standard 60/40 pattern height to a plus 10" high setting at 40 yards. Comb height can be simultaneously adjusted to retain desired sight picture.

MODEL 11-87™ PREMIER® TRAP

The Model 11-87™ action brings the light-recoil comfort of a gas-operated autoloader to tournament trapshooting. Along with that comes the versatility of one gun for 16-yard singles, handicap and doubles targets. Supplied with satin-finished American walnut straight comb or Monte Carlo stock, 30" vent rib overbored barrel and three Rem® Choke Trap Tubes. *Note: All Model 11-87™ Premier® target guns have 2 3/4" chambers, are not pressure compensated, and are set up to handle target and light field loads only.*

BACK
for '96

MODEL 870™ TC

Because trapshooting and pump guns are virtually synonymous, nothing could be more appropriate than the return of one of the most popular, record-setting trap guns of all time — the famous Model 870™ TC. Back with it are all its features — tournament-grade, satin-finished American walnut stock in straight-comb or Monte Carlo style; the strong, reliable, smooth-shucking Model 870™ action; and overbored 30" vent rib barrels with 2 3/4" chambers, and overbore-matched, interchangeable Rem® Chokes.

The Finest Skeet Guns in the Game Have Always Come From Remington® — The New Model 396™ is Simply the Latest.

When the first shotgun designed specifically for skeet appeared in 1934, it was the Remington Model 32™, also the first American-made over & under. This was followed by skeet versions of Remington's Sportsman® autoloader and Model 31™ pump action just a year later. In 1954, the Model 11-48™ autoloader became the first skeet gun offered in all four competitive gauges, as was the legendary Model 1100™ autoloader and Model 870™ pump action in 1969. Eleven years later the Model 3200™ appeared as the first over & under four-barrel, four-gauge skeet set.

As skeet shooting preferences for action types have changed, a Remington skeet gun has always been there to meet them, with the newest, most modern design and the greatest reliability. Now, in 1996, there's another — the new Model 396™ Over & Under. Its advanced design and American-made construction quality is destined to follow the tradition of all its celebrated predecessors.

NEW

MODEL 396™ SKEET (OVER & UNDER)

The most modern 12-gauge over & under skeet gun available. An exceptionally strong, modified underlock design permits a non-bulky, shallow receiver for slim, straight-pointing lines. Offered in a choice of 28" or 30" Chrome-Moly barrels with a 10 mm wide, non-stepped parallel rib. Barrels have lengthened forcing cones and are fitted for the interchangeable Rem™ Choke System. Supplied with Skeet and Improved Skeet tubes. For comfortable control, the stock includes a wider, target-style fore-end, larger-radius comb, and universal palm swell on the pistol grip. Stock dimensions are 1 1/2" at the comb, 2 1/4" drop at heel and 14 3/16" length of pull. Average weight is 8 lbs.

NEW

BACK
for '96

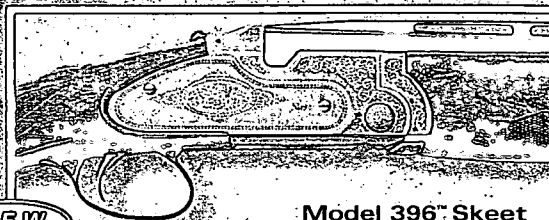
MODEL 1100™ 20-GAUGE SKEET

The most popular 20-gauge autoloading skeet gun in history is back: the legendary Model 1100™ LT-20. Returned in its original tournament-grade form, it features a select, satin-finished American walnut stock with extensive, sharp-cut checkering. The one change is the addition of a versatile Rem™ Choke system to its 26" vent rib target barrel, extending its use to upland hunting and sporting clays as well.

Custom
Gun Shop

NEW CUSTOM SHOP OPTIONS

- Shotgun barrel porting (Model 11-87, 1100, 870, 396, and Peerless*)
- Adjustable comb stocks (Model 11-87, 1100, 870, 396, and Peerless*)
- Etchen Stock (Design by Rudy Etchen)
 - Semi-fancy American walnut
 - LOP = 14", drop at comb = 1 1/8", drop at heel = 1 1/8"
 - (Model 11-87, 1100, 870, and 396*)
- Custom stock configurations (Grade of wood, personalized dimension, custom hand checkering patterns)
- Rifle muzzle brakes



Model 396™ Skeet Receiver Detail

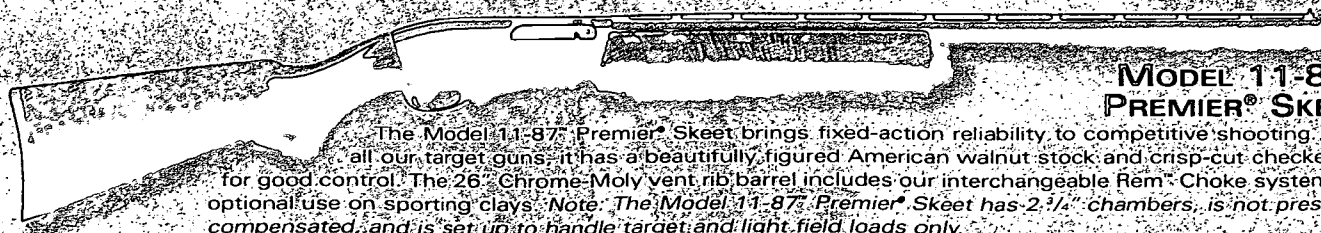
Gun Dimensions / Average Weights

	Barrel Length	Overall Length	Avg. Wt. (lbs)	Length of Pull	Drop (Comb)	Drop (Heel)
Model 90-T™	34"	51"	8 7/8	14 3/4"	1 1/2"	2 1/2"
Model 90-T™ HPAR	34"	51"	8 7/8	14 3/4"	1 1/2"	2 1/2"
Model 11-87™ Trap*	30"	50 1/2"	8 7/8	14 3/4"	1 3/8"	1 3/4"
396™ Skeet	30"	47"	7 1/2	14 3/4"	1 1/2"	2 1/4"
	28"	45"	7 3/8	14 3/4"	1 1/2"	2 1/4"
11-87™ Premier™ Skeet	26"	46"	8 1/8	14"	1 1/2"	2 1/2"
1100™ Skeet	26"	46"	8 3/4	14"	1 1/2"	2 1/2"
870™ TC*	30"	51"	8	14 3/4"	1 3/8"	1 3/4"

* Monte Carlo Stock drops are 1 3/8" at comb, 1 1/4" at heel

NEW MODEL 396™ SKEET

From the pioneer in over & under skeet guns comes not only the newest, but one of the most beautiful. The Model 396™ Skeet has the cleanest, straightest silhouette of any over & under made. Added to this are truly handsome appointments. The stock is formed from fancy, figured American walnut with a soft satin finish and generous cut checkering. Barrels and side ribs are highly polished with a rich deep blued color, while the receiver, side plates, trigger guard, top lever and fore-end trim are set off in contrasting gray nitride coloring. In the tradition of fine shotguns, virtually all receiver surfaces are decorated with graceful scrollwork. And centered respectively on left and right receiver panels are finely detailed renderings of a pointer and a setter. But underneath the handsome outer appearance lies the internal strength and reliability of a superb shooting machine.



**Model 11-87™
PREMIER® SKEET**

The Model 11-87™ Premier® Skeet brings fixed-action reliability to competitive shooting. Like all our target guns, it has a beautifully figured American walnut stock and crisp-cut checkering for good control. The 26" Chrome-Moly vent rib barrel includes our interchangeable Rem® Choke system for optional use on sporting clays. Note: The Model 11-87™ Premier® Skeet has 2 3/4" chambers, is not pressure compensated, and is set up to handle target and light field loads only.

Remington's Perfectly Matched Sporting Clays Specialists.

Custom Gun Shop

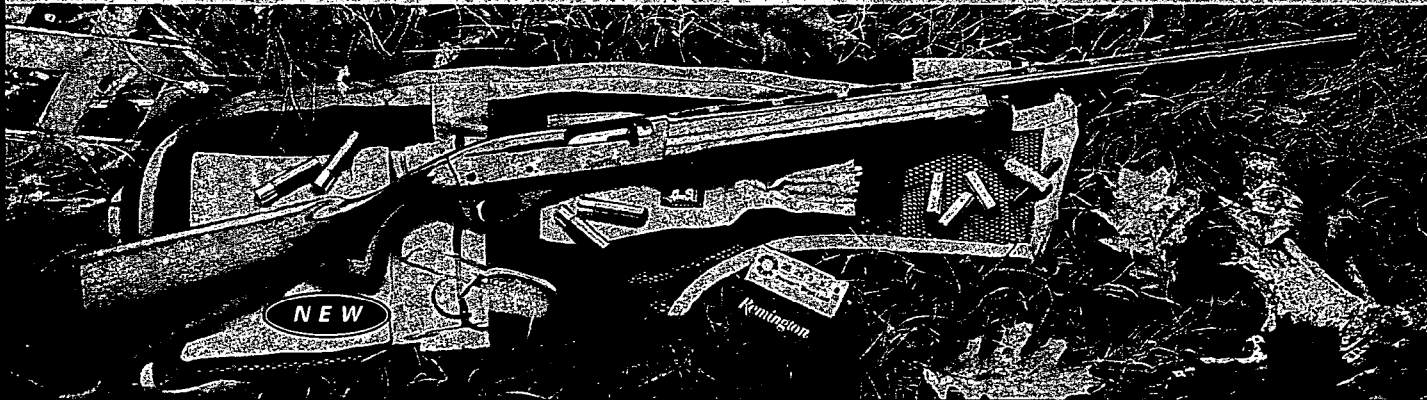
Remington® Sporting Clays shotguns aren't simply standard shotguns with an alternate name. They are designed and constructed specifically for the quick, smooth mounting and target-finding speed the sport requires. Built on reliable, tournament-tested actions, they now include our new Model 396™ over & under and a sporting version of the legendary Model 1100™.

NEW



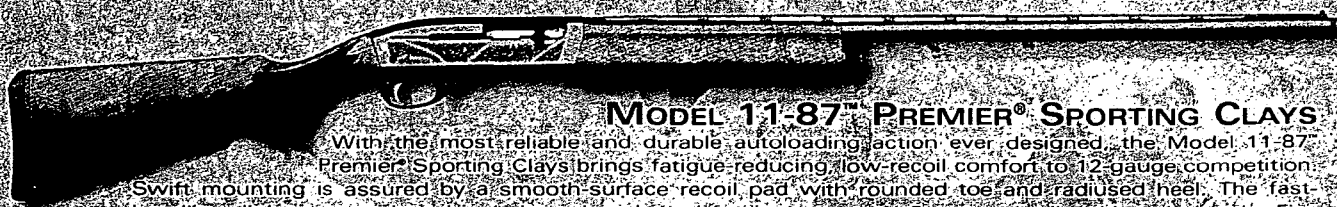
MODEL 396™ SPORTING

The new Model 396™ Sporting is specifically designed for sporting clays competition. Chrome-Moly barrels in a choice of 28" or 30" lengths are factory ported and topped with a 10-millimeter wide parallel, non-stepped, rib. The barrels have lengthened forcing cones, and include the choke-changing versatility of our Rem™ Choke system in Skeet, Improved Skeet, Improved Cylinder and Modified constrictions. Gunhandling is aided by a wider, hand-filling fore end, larger radius comb, and a universal palm swell in the pistol grip. Stock dimensions are the same as the new Model 396™ Skeet, and average weight is 8 lbs. Select, satin-finished American walnut and extensive fine-line engraving add a bonus of truly good looks.



NEW MODEL 1100™ SPORTING 28

For 28-gauge Sporting Clays competition, Remington has returned what many competitors believe to be the finest 28-gauge clay target gun ever made — the Model 1100™. Its original American walnut tournament-grade stock has a gloss finish and sporting recoil pad. One significant change is that the 25" vent rib barrel now comes with four interchangeable Rem™ Choke tubes in Skeet, Improved Cylinder, Light Modified and Modified constrictions. The resulting versatility also permits its use for both skeet and upland bird hunting.



MODEL 11-87™ PREMIER® SPORTING CLAYS

With the most reliable and durable autoloading action ever designed, the Model 11-87™ Premier® Sporting Clays brings fatigue-reducing, low-recoil comfort to 12-gauge competition. Swift mounting is assured by a smooth surface recoil pad with rounded toe and radiused heel. The fast-handling, light contour barrel includes a lengthened forcing cone and 8-mm wide rib with twin beads. Five individual Rem™ Chokes have constrictions clearly marked on their no-wrench, fast-change knurled extensions. Dimensions of the tournament-grade American walnut stock are specially adapted to sporting clays.

NEW CUSTOM SHOP OPTIONS

- Shotgun barrel porting (Model 11-87, 1100, 870, 396, and Peerless)
- Adjustable comb stocks (Model 11-87, 1100, 870, 396, and Peerless)
- Etchen Stock (Design by Rudy Etchen)
Semi-fancy American walnut
LOP = 14", drop at comb = 1 1/8", drop at heel = 1 1/8"
(Model 11-87, 1100, 870, and 396)
- Custom stock configurations (Grade of wood, personalized dimension, custom hand-checkering patterns)
- Rifle muzzle brakes

Gun Dimensions // Average Weights

	Barrel Length	Overall Length	Avg. Wt. (lbs.)	Length of Full	Drop (Comb)	Drop (Heel)
396™ Sporting	30"	47"	7 1/2	14 1/8"	1 1/2"	2 1/4"
	28"	45"	7 1/8	14 1/8"	1 1/2"	2 1/4"
11-87™ SC	28"	48 1/2"	7 1/8	14 1/8"	1 1/2"	2 1/4"
	26"	46 1/2"	7 1/2	14 1/8"	1 1/2"	2 1/4"
1100™ Sporting 28	25"	45"	6 1/2	14"	1 1/2"	2 1/4"

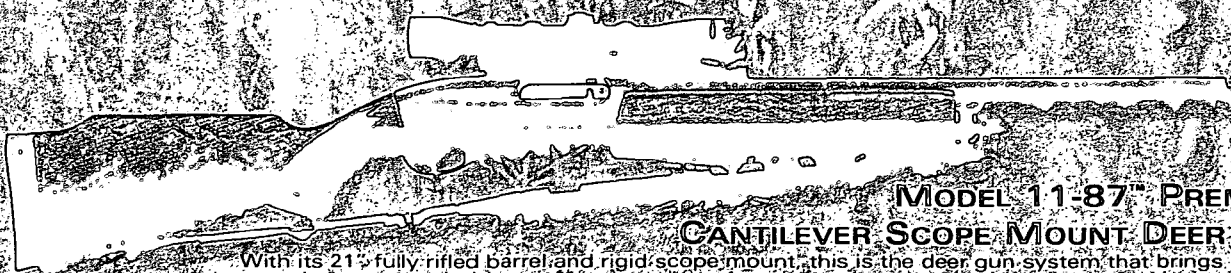
The Model 11-87™ Premier®—The Thoroughbred of Autoloading Shotguns.

Meeting the specific needs of a truly broad range of shotgunning activities could require a rack full of shotguns — or just one, if it's a Remington Model 11-87™ Premier® autoloader. The Model 11-87™ is more than just a shotgun. It's a complete shotgunning system. There's a Model 11-87™ perfectly matched to every specific application. Yet this unique shotgun has the inherent versatility to meet the entire spectrum of shotgunning end-use applications — for upland gunning, waterfowl, clay targets, even big game.



MODEL 11-87™ PREMIER® LIGHT CONTOUR

The standard field version of a Model 11-87™ Premier® is available with optional 26", 28" and 30" ventribarrels, all with our interchangeable Rem® choke system. For southpaws, there's also a complete mirror-image left-hand version with 28" barrel. And Remington's exclusive light contour barrels keep the balance between your hands and the weight in the mid-7 lb. range.



MODEL 11-87™ PREMIER® CANTILEVER SCOPE MOUNT DEER GUN

With its 21" fully rifled barrel and rigid scope mount, this is the deer gun system that brings rifle-like accuracy to slug shooting, particularly with Remington's exclusive Copper Solid® sabot slugs. And it won't change zero even after the effects of repeated recoil. The satin-finished American walnut stock comes with integral sling swivel studs. In addition, both receiver panels are decorated with fine-line reproductions of a whitetail deer surrounded by attractive scrollwork. *Note: Scope and rings not included.*

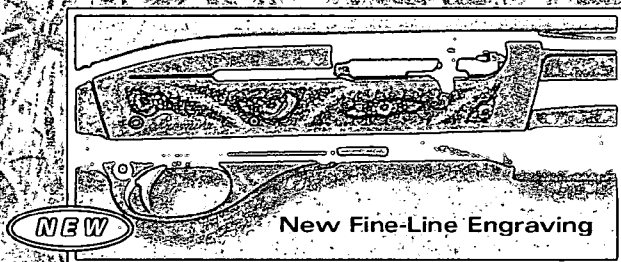
A SHOTGUN FOR ALL SEASONS...

A Model 11-87™ Premier® can be equally at home on the smallest, quickest upland birds or in a waterfowl blind for high-flying honkers. It makes no difference whether you're using the lightest quail and dove loads or the heaviest, 3-inch steel magnums. Just stuff them in and depend on your 11-87™ to feed and fire flawlessly.

So, if you pursue just one kind of shotgunning, a Model 11-87™ could well be your gun. Yet virtually every version of a Model 11-87™ can be quickly converted to another use — by simply swapping Rem™ Choke tubes on a single barrel, or, just as easily, changing to another barrel. The basic gun you took to a dove field in September could be in grouse cover in October, on a deer stand in November, in a duck blind a week or so later, and ready for turkeys the following spring.

MODEL 11-87™ PREMIER® — THE LINES AND LOOKS OF A CHAMPION

No one has a longer, stronger tradition of producing successful autoloading shotguns than Remington. As the latest in a progression of successful designs, the Model 11-87™ Premier® can accurately be termed the ultimate shotgun. It encompasses every desirable and practical feature one could want in a self-loader — strength, versatility, durability, reliable performance and superb handling. And it doesn't concede anything in appearance and pride of ownership, with its slim, graceful stock lines and the warmth and elegance of nicely figured American walnut in a satin or high-gloss finish. Now, in 1993, a new Remington engraving process adds smooth and elegant fine-line scrollwork to both sides of the receiver. The tasteful elegance of this engraving is in the tradition of the finest shotguns. For those who want to own just one shotgun, a Model 11-87™ Premier® is the semi-automatic choice.



Model 11-87™ Gas Creating System

The patented, self-cleaning, pressure-compensating gas system enables dependable operation with light 2 1/4" loads to heavy 3" magnums.

Nickel-plated gas piston and piston seal

Stainless-steel magazine tube

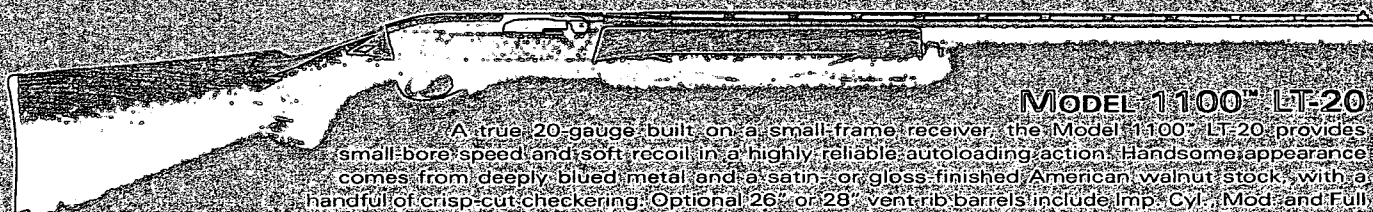
Gun Dimensions / Average Weights

	Barrel Length	Overall Length	Avg. Length Wt. (lbs.)	Drop of Butt (Comb)	Drop (Heel)
11-87™ Premier, LC	30"	60 1/2"	7 7/8"	14"	1 1/2"
	28"	48 1/2"	7 3/4"	14"	1 1/2"
	26"	46"	7 5/8"	14"	1 1/2"
Fully Rifled Cont. Deer Gun	21"	41"	8"	14 1/2"	1 1/2"

AUTOLOADING SHOTGUNS

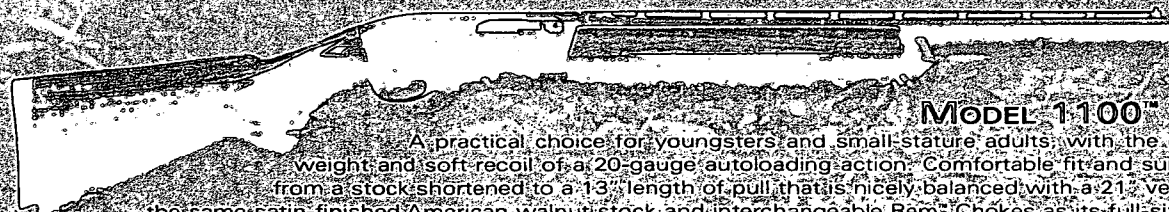
The Remington® Model 1100™ — The Most Popular Autoloader of All Time.

From its birth, the Model 1100™ was a completely new and different kind of autoloader. It set a new standard of what an autoloader could be like in looks, weight, handling qualities, and reliability. In place of the oversized, overweight, slow-swinging self-loaders whose design was born at the turn of the century, this was one that combined the slim, trim lines of classic doubles, the repeat-shot reliability of the finest pump guns, and the light-recoiling performance of a modern, gas-operated action. Millions of hunters have made it the best-selling autoloader of all time. Is there a better testimonial?



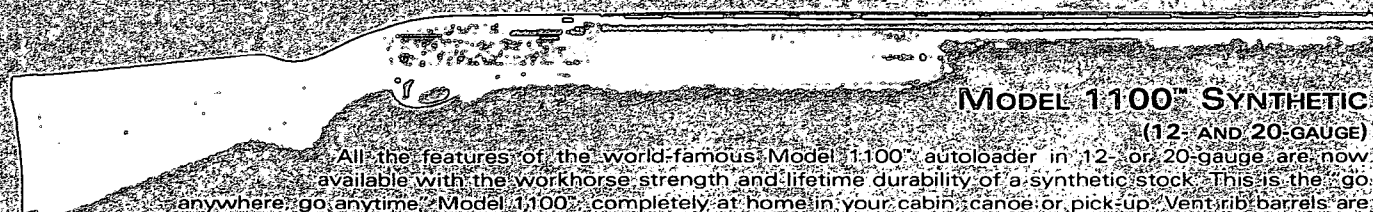
MODEL 1100™ LT-20

A true 20-gauge built on a small-frame receiver, the Model 1100™ LT-20 provides small-bore speed and soft recoil in a highly reliable autoloading action. Handsome appearance comes from deeply blued metal and a satin- or gloss-finished American walnut stock, with a handful of crisp-cut checkering. Optional 26" or 28" vent-rib barrels include Imp. Cyl., Mod. and Full Rem™ Choke tubes.



MODEL 1100™ YOUTH GUN

A practical choice for youngsters and small-stature adults, with the easy-carrying light weight and soft recoil of a 20-gauge autoloading action. Comfortable fit and sure handling comes from a stock shortened to a 13" length of pull that is nicely balanced with a 21" vent-rib barrel. It has the same satin-finished American walnut stock and interchangeable Rem™ Chokes as its full-sized brothers.



MODEL 1100™ SYNTHETIC

(12- AND 20-GAUGE)

All the features of the world-famous Model 1100™ autoloader in 12- or 20-gauge are now available with the workhorse strength and lifetime durability of a synthetic stock. This is the "go anywhere, go anytime" Model 1100™, completely at home in your cabin, canoe or pick-up. Vent-rib barrels are 28" in 12-gauge, 26" in 20-gauge, and are fitted with a Modified Rem™ Choke.

Gun Dimensions // Average Weights

	Barrel Length	Overall Length	Avg. Wt. (lbs.)	Length of Pull	Drop (Comb)	Drop (Heel)
1100™ LT-20	28"	48"	7 1/2	14"	1 1/2"	2 1/2"
	26"	46"	6 1/2	14"	1 1/2"	2 1/2"
1100™ Magnum	28"	48"	7	14"	1 1/2"	2 1/2"
1100™ Youth Gun	21"	40 1/2"	6 1/2	13"	1 1/2"	2 1/2"
1100™ Synthetic (12-ga.)	28"	48"	7 1/2	14"	1 1/2"	2 1/2"
(20-ga.)	26"	46"	7	14"	1 1/2"	2 1/2"
1100™ Special Field (12-ga.)	23"	43 1/2"	7 1/2	14"	1 1/2"	2 1/2"
(20-ga.)	23"	42 1/2"	6 1/2	14"	1 1/2"	2 1/2"
Rifle-Sighted Deer Gun	21"	41 1/2"	6 1/2	14"	1 1/2"	2 1/2"

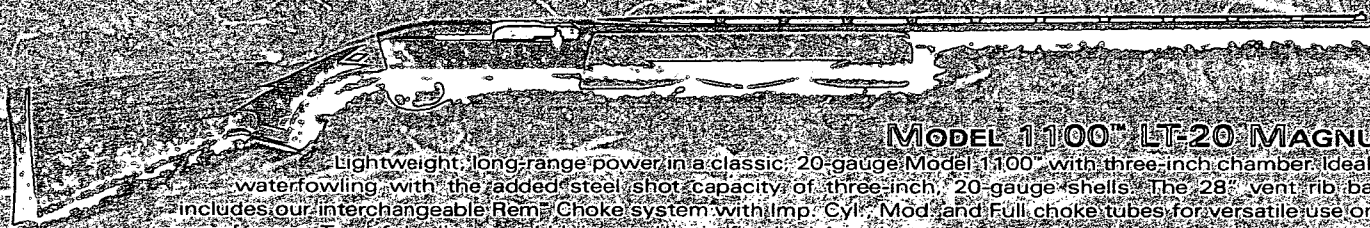
MODEL 1100™ SPECIAL FIELD

When the Model 1100™ Special Field was introduced, particularly in its small-frame 20-gauge form, it quickly changed traditional attitudes about what made a great upland gun. It was sleek-shaped, lightweight and fast-handling. Added to that, it was available, affordable and reliable. And on exploding coveys, it offered the desirable option of a third shot, since quail hunting is rarely a two-shot sport. By default, a good quail gun is usually near-perfect for all other upland hunting as well, including grouse and woodcock. This one is too. Its quick-mounting, English-style, straight-gripped stock is beautifully balanced by a fast-tracking 28" barrel that includes the versatility of three interchangeable Rem™ Chokes. For heavier loads on bigger, farther-ranging birds like pheasant and open-country chukars, the 12-gauge version is equally fast. A satin-finished, amply checkered American walnut stock further complements the gun's trim lines.



MODEL 1100™ LT-20 (RIFLE-SIGHTED DEER GUN)

This lightweight deer gun combines the all-day carrying ease of a small-frame 20-gauge Model 1100™ with the soft recoil of its gas-operated, autoloading action. The 21" barrel with 2 1/2" chamber has adjustable rifle sights and an Imp. Cyl. choke for handling buckshot and standard lead slugs. With satin-finished, American walnut stock.



MODEL 1100™ LT-20 MAGNUM

Lightweight, long-range power in a classic 20-gauge Model 1100™ with three-inch chamber. Ideal for waterfowling, with the added steel shot capacity of three-inch 20-gauge shells. The 28" vent rib barrel includes our interchangeable Rem™ Choke system with Imp. Cyl. Mod. and Full choke tubes for versatile use on all types of game. Top-of-the-line metal bluing and satin-finished American walnut stock are standard.

The Model 870™ Wingmaster® — A Veteran That's Still Ahead of its Time.

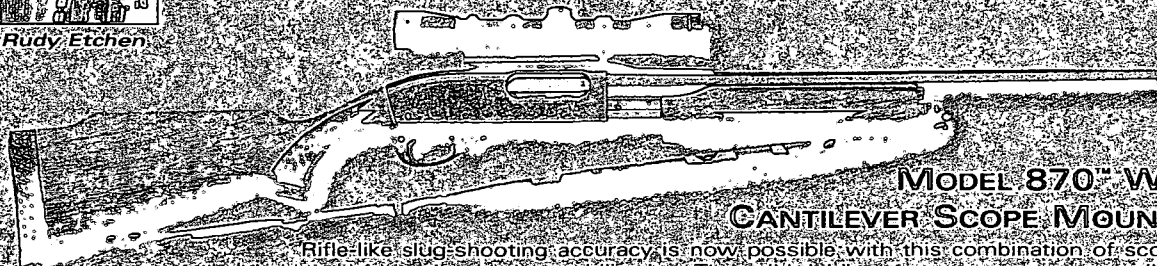
If the Model 870™ Wingmaster® were introduced today, it would be hailed as a major advance in pump action shotgun design — the ultimate in strength, durability, silky-smooth action and sleek, classical lines. Yet this remarkable shotgun has been around for almost half a century and has become the best-selling shotgun of any action type in history, with over six million made. Most of these owners are first-time users still shooting their original 870™. That should tell you something.

Just ask Rudy Etchen, one of this century's greatest competitive shotgunners. In 1950, Rudy took a brand new Model 870™ and broke the first registered 100 straight ever at trap doubles with a pump gun — at the Grand American Trap Championships. In 1982 — 32 years later — he repeated the feat with the same gun. He's still shooting it. Rudy's not sure how many hundreds of thousands of shells he's shucked through his Wingmaster®. But, as Bob Brister recently wrote, "About the only thing Mr. Pumpgun Rudy Etchen hasn't been able to do with his 46-year-old Remington 870™ is wear it out." The same thing can be said about every Model 870™ — the proof is that many of them are now in the hands of a third generation.



Rudy Etchen

Pumping Steel™ by Bob Brister Field & Stream, August, 1995



MODEL 870™ WINGMASTER® CANTILEVER SCOPE MOUNT DEER GUN

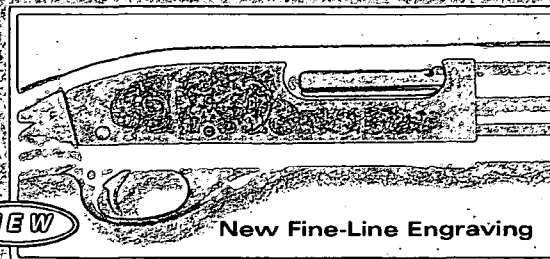
Rifle-like slug-shooting accuracy is now possible with this combination of scope sights and 20" fully-rifled barrel for optimum slug stabilization. The solid rigidity of our scope mount cantilever arm preserves constant unchanging zero, even after the punishing effects of repeated recoil. Yet a quick barrel change converts it to a standard field gun. The receiver is attractively engraved with scrollwork and whitetail deer on side faces. Sling swivel studs and camo sling are included. *Note: Scope not included.

A HANDSOME WORKHORSE

Despite its reputation for ruggedness, we can dress up "Old Reliable" into an absolute beauty, like the LC (Light Contour) version above. Clean, slim lines; fine American walnut with a satin or gloss finish; richly blued metal luster; a receiver generously engraved with refined, artistic scrollwork. Yet total versatility results from its interchangeable Rem™ Choke system and ability to handle all 2½" and 3" Magnum shells. Light contour barrels make it move like a magic wand. Choose from 12-ga. barrel-length options of 26", 28" and 30". Also in 20-ga. with 26" or 28" barrels.

Gun Dimensions / Average Weights

	Barrel Length	Overall Length	Avg. Wt. (lbs.)	Drop of Pull	Drop (Comb)	Drop (Heel)
12-ga. Wingmaster LC	30"	50 1/2"	7 1/4"	14"	1 1/2"	2 1/2"
	28"	48 1/2"	7"	14"	1 1/2"	2 1/2"
	26"	46 1/2"	6 1/2"	14"	1 1/2"	2 1/2"
Fully Rifled Cantilever Deer Gun 20"		40 1/2"	8"	14 1/2"	1 1/8"	1 7/8"
20-ga. Wingmaster	28"	48 1/2"	6 1/2"	14"	1 1/2"	2 1/2"
	26"	46 1/2"	6 1/2"	14"	1 1/2"	2 1/2"

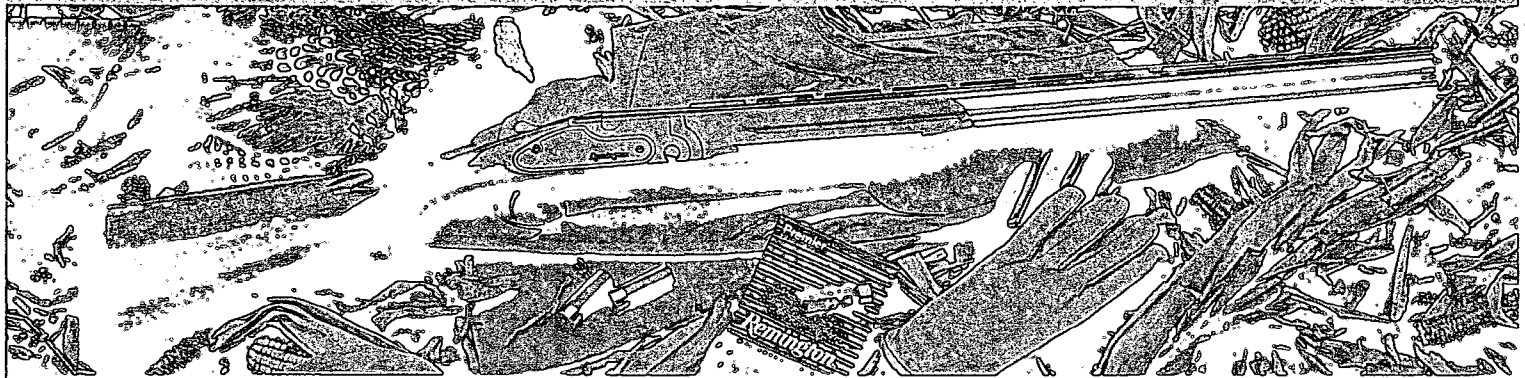


NEW

New Fine-Line Engraving

The Peerless® — Everything A Great Over & Under Should Be.

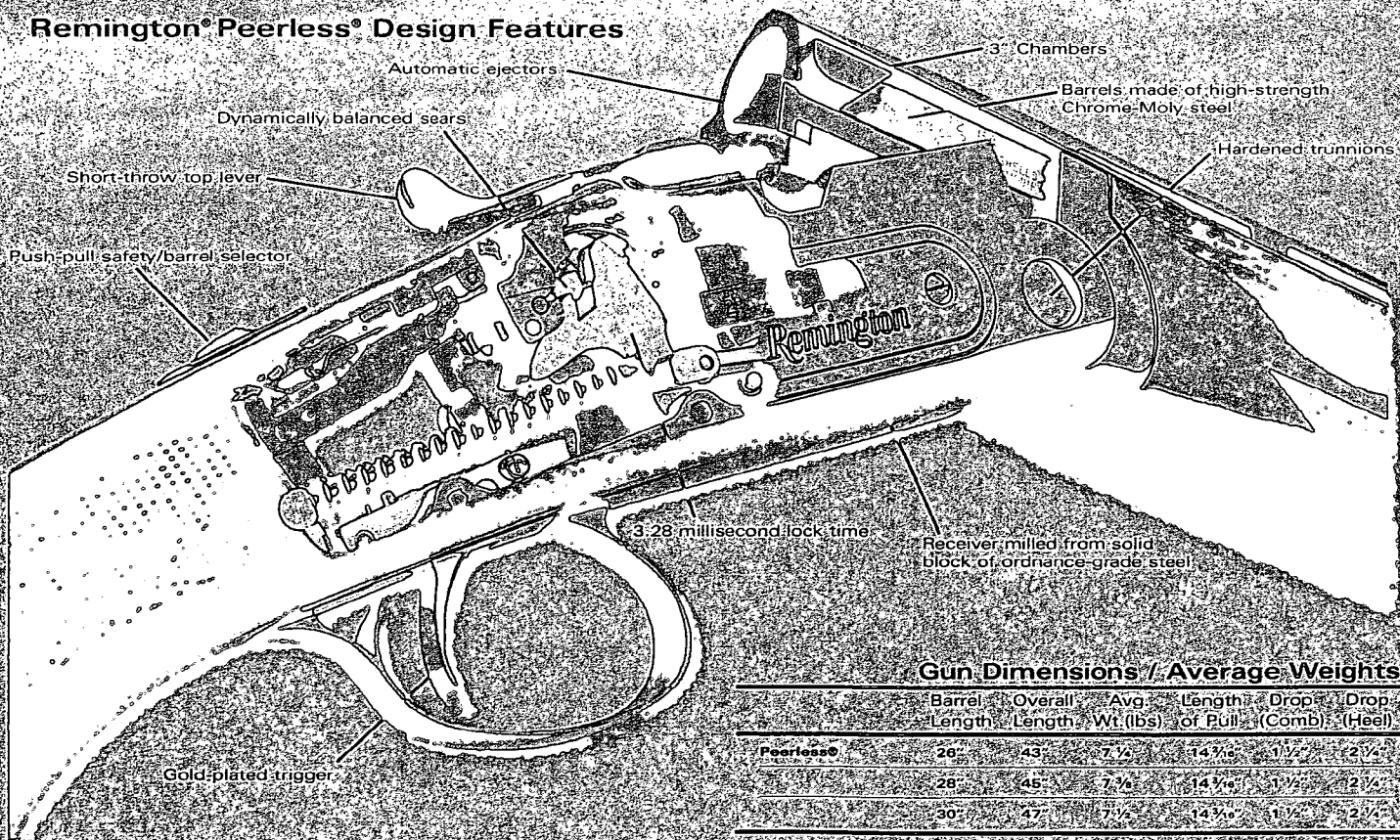
The Peerless® is everything a great over & under should be — a "Best Buy" that's beautiful in appearance, and loaded with design features you won't find in over & under field guns costing twice as much. These include superb handling qualities based on modest weight and perfect, between-the-hands balance. Add to that the aesthetics of attractive design, with clean, classic lines and a shallow receiver. Barrels are topped with an 8mm-wide vent rib with target-style twin bead sights, have elongated forcing cones and are furnished with Imp. Cyl., Mod., and full Rem™ chokes.



AN AMERICAN BEAUTY

Its lines are lean and clean, instantly pleasing to the eye, and giving a hint of its excellent balance. A richly-toned American walnut stock is protected by Remington's tough, high-gloss finish, with sharp, positive checkering on both pistol grip and fore-end. All exposed metal carries our highly-polished, deep-lustre bluing. In barrel-length options of 26", 28" and 30", weight varies from 7¼ to 7½ lbs. Comfortable finger grooves on a fore-end tapering slightly towards the front provides enhanced appearance and fast handling. A gold-plated, single selective mechanical trigger guarantees fast follow-up shots.

Remington® Peerless® Design Features



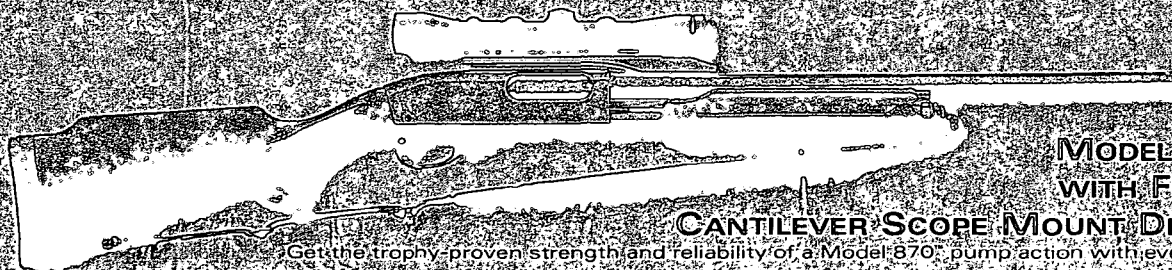
Gun Dimensions / Average Weights

	Barrel Length	Overall Length	Avg. Wt. (lbs.)	Length of Pull	Drop (Comb)	Drop (Heel)
Peerless	26"	43"	7 1/4	14 1/2"	1 1/2"	2 1/4"
	28"	45"	7 1/4	14 1/4"	1 1/2"	2 1/4"
	30"	47"	7 1/2	14 3/4"	1 1/2"	2 1/4"

SPECIAL PURPOSE SHOTGUNS

Special Purpose Shotguns - The Toughest Shotguns We Make, for the Toughest Challenges You Face.

You might call Remington® Special Purpose shotguns the workhorses of our line. And they are — with Remington's traditional toughness and dependable performance. There are individual versions with features matched ideally for deer hunting, waterfowling and turkey hunting. They include such practical options as rugged synthetic stocks, non-reflective surfaces, cantilever deer barrels and a variety of background-blending camo finishes over the entire gun. Sling swivel studs and a padded Cordura® sling are standard on all SP guns.



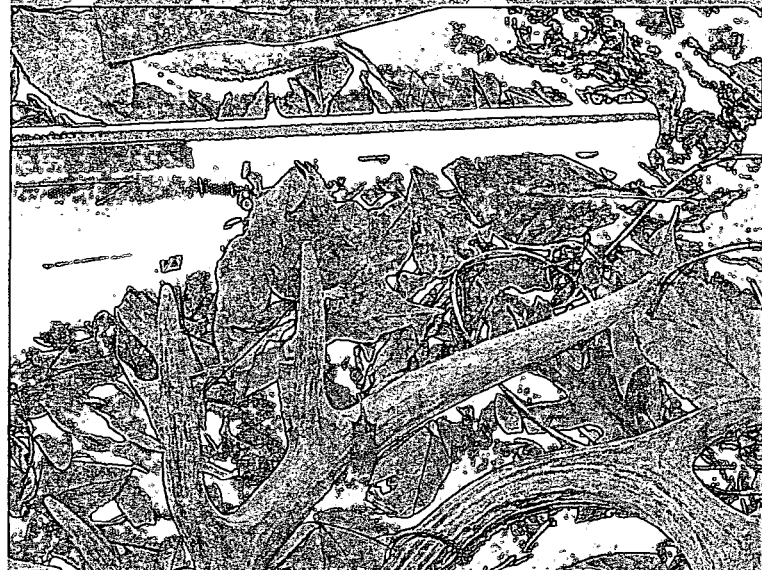
MODEL 870™ SPS WITH FULLY RIFLED CANTILEVER SCOPE MOUNT DEER BARREL

Get the trophy-proven strength and reliability of a Model 870® pump action with every current design advancement for successful, all-range deer hunting: a sturdy cantilever scope mount with over-the-receiver eye relief and non-changing zero; weather-beating, non-glare synthetic stock with Monte Carlo comb for fast scope alignment; and the superb slug accuracy of a fully rifled barrel. Note: Scope and rings not included. Includes sling swivel studs and padded Cordura® sling.



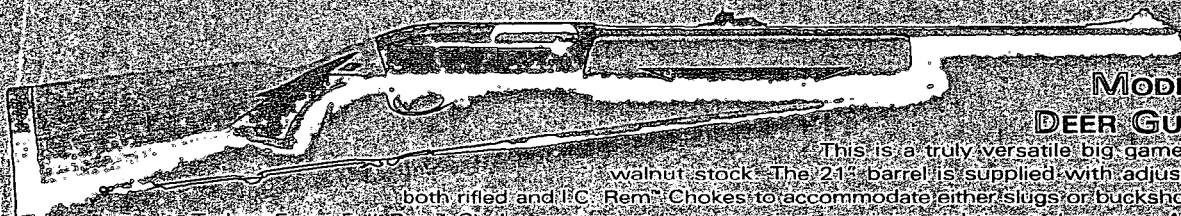
Gun Dimensions / Average Weights

	Barrel Length	Overall Length	Avg. Wt. (lbs.)	Length of Pull	Drop (Comb)	Drop (Heel)
11-87™ SP DEER	21"	41"	8	14"	1 1/4"	2 1/4"
11-87™ SPS DEER	21"	41"	8	14"	1 1/4"	2 1/4"
11-87™ SPS CANT. DEER	21"	41 1/4"	8 1/2	14 1/2"	1 3/8"	1 7/8"
870™ SPS DEER	20"	40"	7	14"	1 1/4"	2 1/4"
870™ SPS CANT. DEER	20"	40 1/2"	8	14 1/2"	1 3/8"	1 7/4"



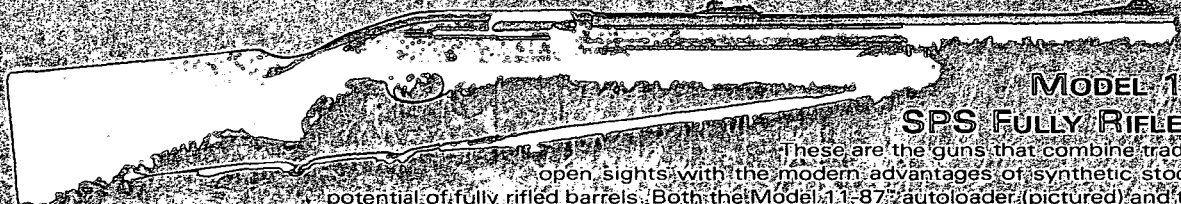
MODEL 11-87™ SPS WITH FULLY RIFLED CANTILEVER SCOPE MOUNT DEER BARREL

This is the shotgun system that has revolutionized slug shooting, providing rifle-like repeat shot accuracy previously unattainable with slugs. A sturdy, non-reflective synthetic stock has ax handle toughness. The rigid cantilever scope mount is attached to the barrel, guaranteeing permanent zero and point of impact, but extends back over the receiver for natural, quick-sighting eye relief. And a Monte Carlo stock further speeds scope alignment. Finally, the fully rifled barrel delivers all the accuracy potential of Remington's highly concentric, ballistically balanced Copper Solid™ slugs. And a simple barrel change can convert this gun to use for upland game or waterfowling. *Note: Scope and rings not included.*



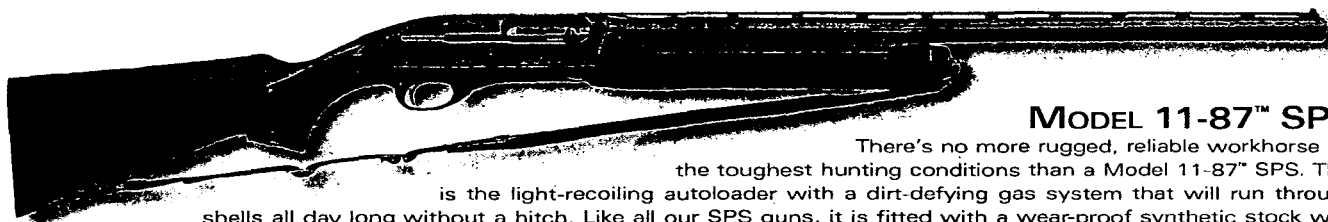
MODEL 11-87™ SP DEER GUN (WALNUT STOCK)

This is a truly versatile big game gun with traditional walnut stock. The 21" barrel is supplied with adjustable iron sights and both rifled and I/C Rem™ Chokes to accommodate either slugs or buckshot. Use of an optional Turkey Extra Full Rem™ Choke creates an easy-carrying precision-sighting turkey gun. And an optional extra barrel can convert it to an upland or waterfowl gun. Both wood and metal have nonreflective finishes. Includes sling swivel studs and padded Cordura® sling.



MODEL 11-87™ / 870™ SPS FULLY RIFLED DEER GUNS

These are the guns that combine traditional quick-pointing open sights with the modern advantages of synthetic stocks and the accuracy potential of fully rifled barrels. Both the Model 11-87™ autoloader (pictured) and the Model 870™ pump action SPS deer guns come up fast for quick shots in close quarters, and their short barrels track moving game swiftly and smoothly. Matched with our Copper Solid™ slugs, they deliver pin-point accuracy when needed. Includes sling swivel studs and padded Cordura® sling.



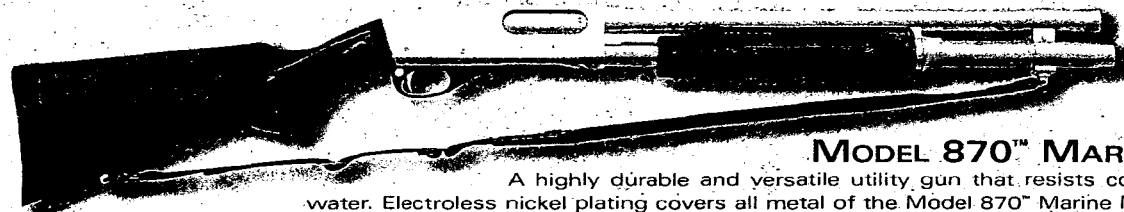
MODEL 11-87™ SPS

There's no more rugged, reliable workhorse for the toughest hunting conditions than a Model 11-87™ SPS. This is the light-recoiling autoloader with a dirt-defying gas system that will run through shells all day long without a hitch. Like all our SPS guns, it is fitted with a wear-proof synthetic stock with black matte surface of exposed metal. Supplied with either 26" or 28" vent rib barrels with three interchangeable Rem™ chokes. Includes sling swivel studs and padded Cordura® sling.



MODEL 11-87™ SP (WALNUT STOCK)

The Special Purpose shotgun that provides the look and feel of traditional American walnut with positive cut checkering, while retaining the concealment advantages of our SP line. There's not a hint of reflection from the satin wood finish or the black matte surface of exposed metal. Supplied with either 26" or 28" vent rib barrels, each with twin beads and interchangeable Imp. Cyl., Mod. and Full Rem™ Choke tubes. Add an extra, rifle-sighted deer barrel or rifled Rem™ Choke tube to convert it to a slug deer gun. Includes sling swivel studs and padded Cordura® sling.



MODEL 870™ MARINE MAGNUM™

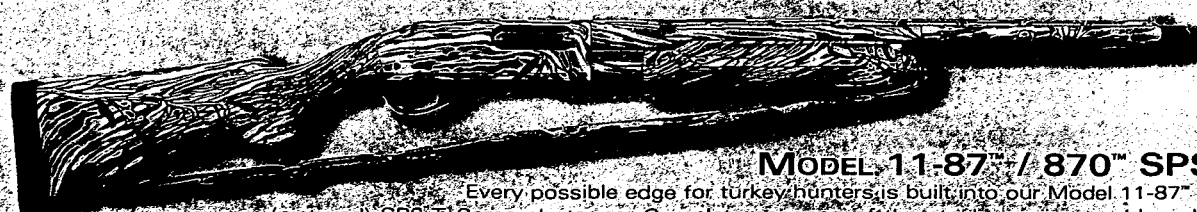
A highly durable and versatile utility gun that resists corrosion on land or in water. Electroless nickel plating covers all metal of the Model 870™ Marine Magnum including the inside of the barrel and receiver. The synthetic stock has generous checkering for positive control and is impervious to moisture. Supplied with 18" Cyl. barrel with single bead front sight, six-round magazine, and padded Cordura® sling swivel studs.

Gun Dimensions / Average Weights

	Barrel Length	Overall Length	Avg. Wt. (lbs)	Length of Pull	Drop (Comb)	Drop (Heel)
SP-10™ MAGNUM	26"	47 1/2"	10 3/4	14"	1 1/2"	2 1/2"
	30"	51 1/2"	11	14"	1 1/2"	2 1/2"
SP-10™ MAGNUM CAMO	23"	44 1/2"	10 1/2	14"	1 1/2"	2 1/2"
11-87™ SPS-T	21"	41"	8	14"	1 1/2"	2 1/2"
11-87™ SPS-T CAMO	21"	41"	8	14"	1 1/2"	2 1/2"
870™ SPS-T	21"	41 1/2"	7	14"	1 1/2"	2 1/2"
870™ SPS-T CAMO	21"	41 1/2"	7	14"	1 1/2"	2 1/2"

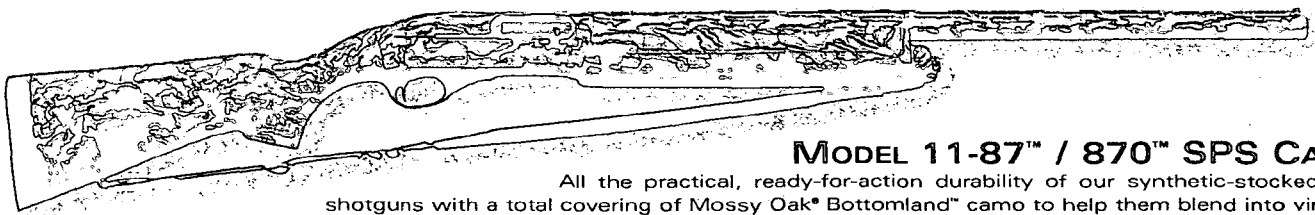
Gun Dimensions / Average Weights

	Barrel Length	Overall Length	Avg. Wt. (lbs)	Length of Pull	Drop (Comb)	Drop (Heel)
11-87™ SPS	26"	46"	8 1/2	14"	1 1/2"	2 1/2"
	28"	48 1/4"	8 1/4	14"	1 1/2"	2 1/2"
11-87™ SPS CAMO	26"	46"	8 1/2	14"	1 1/2"	2 1/2"
870™ SPS CAMO	26"	46 1/2"	7 1/4	14"	1 1/2"	2 1/2"
870™ MARINE MAGNUM	18"	38 1/2"	7 1/2	14"	1 1/2"	2 1/2"
11-87™ SP	26"	46"	8 1/2	14"	1 1/2"	2 1/2"
	28"	48 1/4"	8 1/4	14"	1 1/2"	2 1/2"



MODEL 11-87™ / 870™ SPS-T CAMO

Every possible edge for turkey hunters is built into our Model 11-87™ or Model 870™ (pictured) SPS-T Camo shotguns. Complete covering of the stock, receiver and barrel in Mossy Oak® Greenleaf Camo makes them virtually invisible to wary eyes. The 21" vent rib barrel minimizes gun movement, points quickly, and slips easily beneath low branches when carried vertically. Twin bead sights align quickly on bobbing heads. A high constriction Turkey Super Full Rem™ Choke with knurled extension delivers exceptionally dense patterns. And the synthetic stock provides rugged resistance to both wear and weather. Includes sling swivel studs and padded Cordura® sling.



MODEL 11-87™ / 870™ SPS CAMO

All the practical, ready-for-action durability of our synthetic-stocked SPS shotguns with a total covering of Mossy Oak® Bottomland™ camo to help them blend into virtually any waterfowl or turkey background. Available in your preference of a Model 11-87™ autoloader or 870™ pump action. Standard with both guns are 26" vent-rib barrels including I.C., Mod. and Full Rem™ Choke tubes. Includes sling swivel studs and padded Cordura® sling.

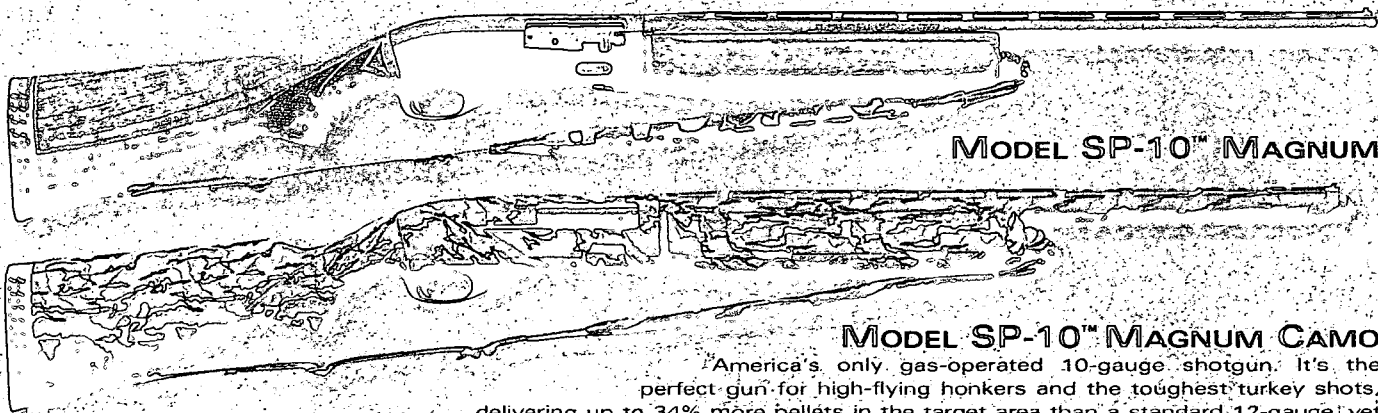
Model 11-87™ / Model 870™ Special Purpose Synthetic - All Black Matte Finish

	Gauge	Barrel Type/Length	Rem™ Choke(s) Supplied	Finish
11-87™ SPS	12	Vent Rib / 26" or 28"	I.C., Mod. & Full	All Black Matte
11-87™ /870™ SPS-DEER	12	Rifle Sighted / 21" 11-87™, 20" 870™	Fully Rifled barrel, no choke tube	All Black Matte
11-87™ /870™ SPS-T	12	Vent Rib / 21"	I.C. & Turkey Super Full	All Black Matte
11-87™ /870™ SPS	12	Cantilever Scope mount / 21" 11-87™, 20" 870™	Fully Rifled barrel, no choke tube	All Black Matte

Model 11-87™ / Model 870™ Special Purpose Synthetic - Camo Finishes

	Gauge	Barrel Type/Length	Rem™ Choke(s) Supplied	Camo Pattern
11-87™ SPS CAMO	12	Vent Rib / 26"	I.C., Mod. & Full	Mossy Oak® Bottomland™
11-87™ /870™ SPS-T CAMO	12	Vent Rib / 21"	I.C. & Turkey Super Full	Mossy Oak® Greenleaf™

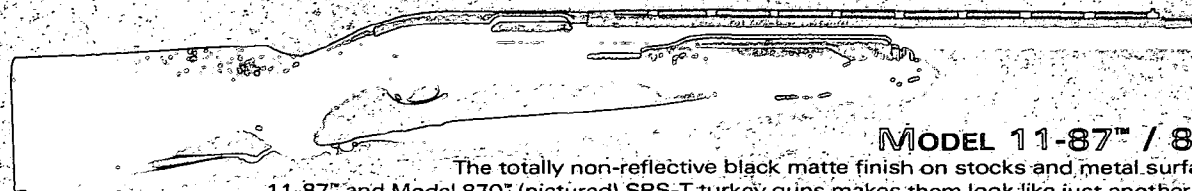
Note: 21" Model 11-87 turkey and deer barrels are not pressure-compensated. Not for use with target or light field loads.



MODEL SP-10™ MAGNUM

MODEL SP-10™ MAGNUM CAMO

America's only gas-operated 10-gauge shotgun. It's the perfect gun for high-flying honkers and the toughest turkey shots, delivering up to 34% more pellets in the target area than a standard 12-gauge, yet with less recoil than many 12-gauge Magnums. Available with 26" or 30" vent rib Rem™ Choke barrels. Its American walnut stock is satin-finished, and all exposed metal has a non-reflective matte finish. Also available is the SP-10™ Magnum Camo with a fast-pointing 23" vent rib turkey barrel, dressed completely with a durable Mossy Oak® Bottomland™ covering. Interchangeable Rem™ Chokes include Turkey Extra Full, Full, and Modified tubes. Includes sling swivel studs and padded Cordura® sling.

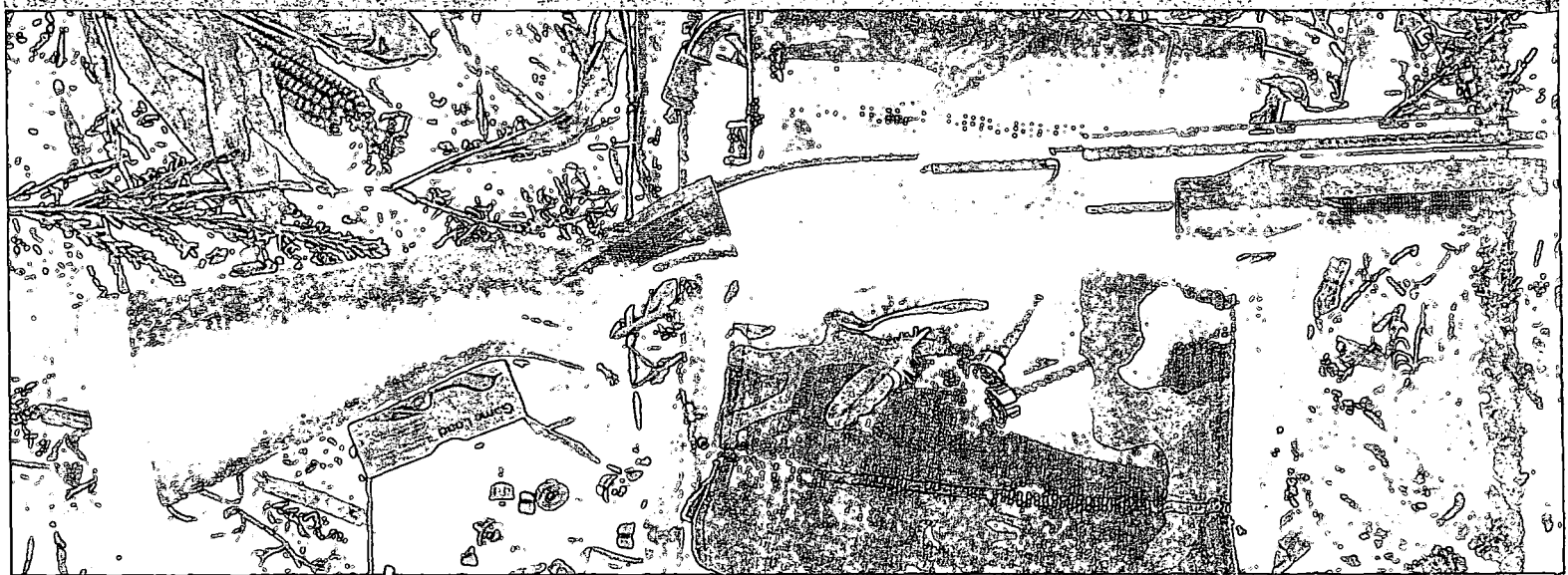


MODEL 11-87™ / 870™ SPS-T

The totally non-reflective black matte finish on stocks and metal surfaces of our Model 11-87™ and Model 870™ (pictured) SPS-T turkey guns makes them look like just another tree branch. Twin beads on their fast-pointing 21" vent-rib barrels will help you line up quickly on a long-bearded Tom. And our Turkey Super Full Rem™ Choke delivers the dense patterns that will ensure a Thanksgiving dinner. Add a Rifled Rem™ Choke tube and you can turn these rugged, synthetic-stocked shotguns into sharp-shooting deer guns as well. Includes sling swivel studs and padded Cordura® sling.

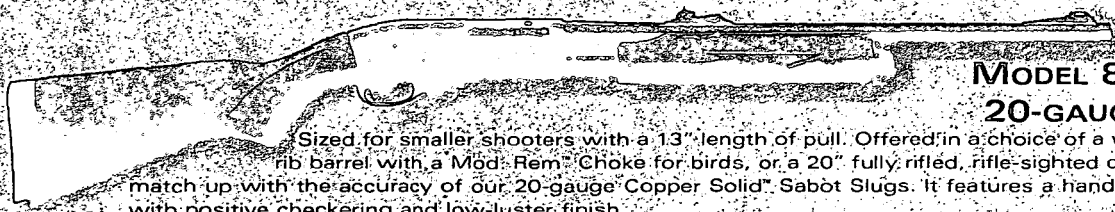
The Model 870™ Express™ — The All-American Pump Gun That's All Business.

Our Model 870™ Express™ is an All-American pump gun that brings performance-oriented hunters the best of two worlds. Beneath its no-nonsense, ready-for-work exterior lies the same quality of materials, careful manufacture, and lifetime reliability of our standard Model 870™ Wingmaster®, the pump gun without peer. But it delivers this to shooters at a truly economical price. As a result, it is not only the "best-buy" version of the best-selling shotgun ever designed, it's the best buy of shotguns, period. And it earns this position with a variety of choices that span the spectrum of shotgun applications.



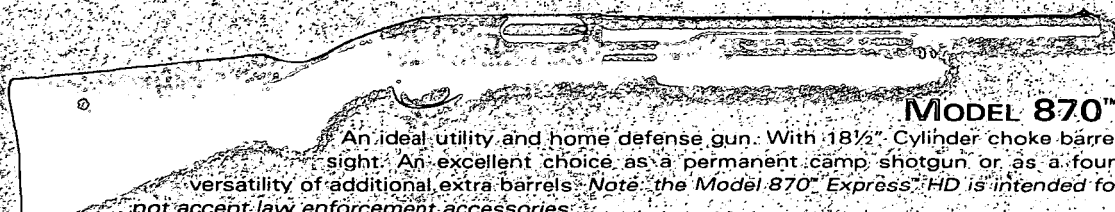
MODEL 870™ EXPRESS™ TURKEY

A perfect turkey gun with the non-reflective, flat-finish concealment advantages on both stock and exposed metal of our Express™ line. Available in 12 gauge, with 21" vent rib turkey barrel that carries easily beneath overhanging branches and minimizes movement on a stand. A Turkey Extra-Full Rem® Choke tube provides the exceptionally dense patterns needed for taking a wary Tom.



MODEL 870™ EXPRESS™ 20-GAUGE YOUTH GUN

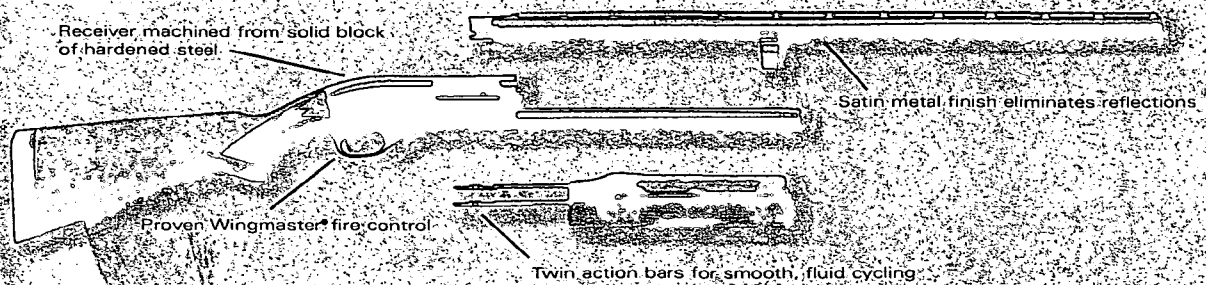
Sized for smaller shooters with a 13" length of pull. Offered in a choice of a well-balanced 21" vent rib barrel with a Mod. Rem® Choke for birds, or a 20" fully rifled, rifle-sighted deer barrel (pictured) to match up with the accuracy of our 20-gauge Copper Solid™ Sabot Slugs. It features a handsome hardwood stock with positive checkering and low-luster finish.



MODEL 870™ EXPRESS™ HD

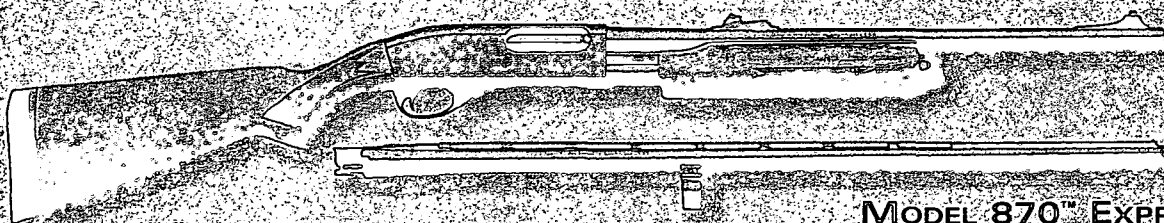
An ideal utility and home defense gun. With 18½" Cylinder choke barrel and single front bead sight. An excellent choice as a permanent camp shotgun or as a foundation for adding the versatility of additional extra barrels. *Note: the Model 870™ Express™ HD is intended for personal use and will not accept law enforcement accessories.*

MODEL 870™ EXPRESS™ DESIGN FEATURES



PROVEN DEPENDABILITY AT AN AFFORDABLE PRICE

You can pay more for a pump gun, but for functional reliability and lifetime durability, you can't buy a better one than a Model 870® Express®. The reason is simple. It's built on the basic action of the best-selling, most tested shotgun ever made, the legendary Model 870® Wingmaster®. It's the same gun, but a bit less fancy. Just as strong, just as reliable, and just as durable — with an action that cycles just as smoothly. Nor are your choices limited. It's offered with a wide selection of barrel configurations, a Rem™ Choke system, and in 12-, 20-, 28-ga. and .410 bore. All wood and metal surfaces have a non-reflective, non-revealing finish. The 12-gauge vent rib field gun is offered in both wood and synthetic stocked versions. You can count on it — today, tomorrow, and someday, in your grandson's hands.



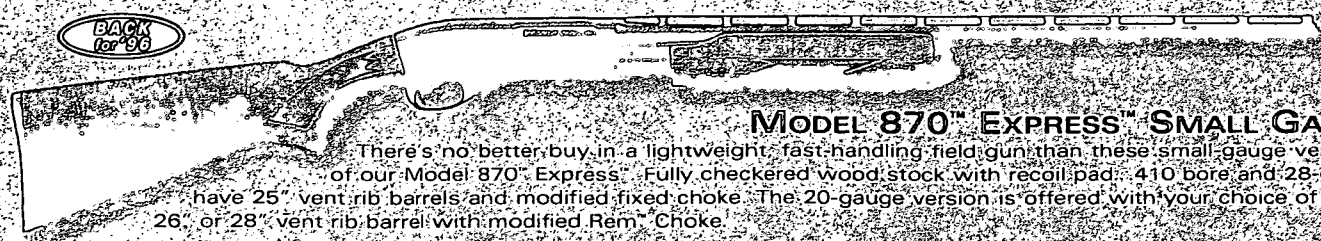
MODEL 870™ EXPRESS™ COMBO

The Model 870® Express® Combo is a versatile cross-over package designed for both birds and deer. Available in either 12- or 20-gauge, each includes a 28" vent rib barrel with Mod. Rem™ Choke tube and a 20" rifle-sighted Imp Cyl deer barrel.



MODEL 870™ EXPRESS™ DEER GUN

The affordable pump-action deer gun for hunters who prefer adjustable open sights. Monte Carlo stock promotes fast sight alignment. Available with choice of either 20" fully rifled barrel for sabot or standard slugs; or 20" Imp Cyl barrel for either slugs or buckshot.



MODEL 870™ EXPRESS™ SMALL GAUGE

There's no better buy in a lightweight, fast-handling field gun than these small-gauge versions of our Model 870® Express®. Fully checkered wood stock with recoil pad. .410 bore and 28-gauge have 25" vent rib barrels and modified fixed choke. The 20-gauge version is offered with your choice of either 26" or 28" vent rib barrel with modified Rem™ Choke.

Note: See page 41 for Express® shotgun specifications.

Shotgun Specifications

Remington Peerless®

Gauge	Barrel length and Choke	Order No./Price*
12	30" Rem™ Choke	4813 / \$1,225.
	28" Rem™ Choke	4814 / \$1,225.
	26" Rem™ Choke	4815 / \$1,225.

*Manufacturer's Suggested Retail Price. Supplied with one Imp. Cyl., one Mod., and one Full Rem™ Choke tube. 3" chambers.

Model 396™ Target Shotguns

Gauge	Description	Barrel Length and Choke	Order No./Price*
12	396™ Skeet O/U ★	30" Rem™ Choke	4816 / \$2,528.
		28" Rem™ Choke	4817 / \$2,526.
12	396™ Sporting O/U ★	30" Rem™ Choke	4818 / \$2,659.
		30" Rem™ Choke	4819 / \$2,659.

Model 396™ Skeet supplied with Skeet and Improved Skeet Rem™ Choke tubes. Model 396™ Sporting supplied with Skeet, Improved Skeet, Improved Cylinder and Modified Rem™ Choke Tubes. *Manufacturer's Suggested Retail Price.

Model 90-T™ Single Barrel Trap

Gauge	Barrel Length and Choke	Order No./Price*
12	34" Full	4830 / \$3,199. 4834 / \$3,992.

See your local Remington dealer for full specifications and option choices. *Manufacturer's Suggested Retail Price. **High Post - Adjustable Rib

Model 11-87™, 1100™, & 870™ Target Shotguns

Gauge/Description	Barrel Length and Choke	Order No./Price*
12 Premier® Sporting Clays¹	28" Rem™ Choke LC	5277 / \$732.
	26" Rem™ Choke LC	5279 / \$732.
Premier® Trap¹ (Monte Carlo)	30" Rem™ Choke²	9888 / \$741.
Premier® Trap¹ (Straight Comb) ★	30" Rem™ Choke²	9886 / \$725.
Premier® Skeet¹	26" Rem™ Choke	9882 / \$718.
Premier® Skeet¹ (Left-Hand) ★	26" Rem™ Choke	9890 / \$790.
870™ TC Trap (Monte Carlo) ★	30" Rem™ Choke²	6979 / \$647.
870™ TC Trap (Straight Comb) ★	30" Rem™ Choke²	6979 / \$632.
20 1100™ Skeet ★	26" Rem™ Choke	9605 / \$710.
28 1100™ Sporting ★	25" Rem™ Choke	5407 / \$725.

¹ Model 11-87™ Target barrels are not equipped with a pressure-compensating gas system and are intended for use with target ammunition only. (3 ¼ dr. powder, 1 ¼ oz. lead shot — max.). Use of heavier field loads will damage the gun, unless a Model 11-87™ Premier® Field Grade extra barrel is installed. ² All Remington Rem™ Choke Trap Barrels are overbored. These guns are supplied with special Rem™ Chokes that will not perform satisfactorily in standard bore barrels. Model 11-87™ barrels are not interchangeable with Model 1100™ barrels. See page 42-43 for information on extra barrels. LC = Light Contour. *Manufacturer's Suggested Retail Price. † Subject to stock on hand.

Model SP-10™ Magnum

Gauge	Barrel Length and Choke	Order No./Price*
10	30" Rem™ Choke	4808 / \$1,033.
	26" Rem™ Choke	4812 / \$1,033.
	23" Rem™ Choke Mossy Oak® Bottomland™ Camo	4810 / \$1,121.

Model SP-10™ supplied with Full, Mod., and Turkey Extra Full (lead shot only) Choke tubes. Important Note: Critical components — including the barrel, bolt assembly and trigger plate assembly of the Remington Model SP-10™ and other manufacturers' 10-gauge shotguns — are not interchangeable. *Manufacturer's Suggested Retail Price.

Model 11-87™ Special Purpose

Gauge	Barrel Length and Choke	Order No./Price*
		Wood Synthetic
12	28" Rem™ Choke	9905 / \$644. 5269 / \$644.
	26" Rem™ Choke	9906 / \$644. 5271 / \$644.
	26" Rem™ Choke Mossy Oak® Bottomland™ Camo	— 5290 / \$730.
	21" Rem™ Choke turkey gun (all black)¹	— 9674 / \$657.
	21" Rem™ Choke turkey gun Mossy Oak® Greenleaf™ Camo¹	— 9678 / \$744.
	21" Fully Rifled Cantilever deer barrel (all black)¹	— 9819 / \$725.
	21" Fully Rifled deer barrel w/rifle sights (all black)¹	— 9676 / \$665.
	21" Rem™ Choke deer barrel w/rifle sights ¹	9837 / \$624. —

¹ Rifle sighted Rem™ Choke deer shotguns supplied with a Rifled Choke tube and Imp. Cyl. tube. ² Model 11-87™ turkey and deer barrels are not equipped with a pressure-compensating gas system, and will not function with target or light field loads. Note: SPS turkey guns supplied with Turkey Super Full and Improved Cylinder Choke tubes. *Manufacturer's Suggested Retail Price.

Model 870™ Special Purpose

Gauge	Barrel Length and Choke	Order No./Price*
		Synthetic
12	26" Rem™ Choke Mossy Oak® Bottomland™ Camo	5064 / \$483.
	21" Rem™ Choke turkey gun (All Black)	4984 / \$412.
	21" Rem™ Choke turkey gun Mossy Oak® Greenleaf™ Camo	5080 / \$497.
	20" Fully Rifled Cantilever deer barrel (All Black)	5002 / \$483.
	20" Fully Rifled deer barrel w/ rifle sights (All Black)	4988 / \$423.
	18" Marine Magnum™ (Nickel)¹	5012 / \$500.

¹ All 3" chambers handle 2 ¾" shells. ² Will not accept law enforcement accessories. Note: SPS turkey guns supplied with Turkey Super Full and Improved Cylinder Choke tubes. *Manufacturer's Suggested Retail Price.

Custom Shop Production Centerfire Rifles

	Mag. Cap.	Barrel Length	Overall Length	Average Weight (Lbs.)	Twist R-H, 1 Turn In	Classic Wood Stock Right-Hand	Monte Carlo Wood Stock Left-Hand	Monte Carlo Wood Stock Right-Hand only	Kevlar®-Reinforced Stock (22" BBL) Right-hand	Kevlar®-Reinforced Stock (22" BBL) Left-hand
Model 700™ Safari										
8mm Remington Mag.	3	24"	44 1/2"	9	10"	✓	✓	✓	✓	✓
.375 H & H Mag.	3	24"	44 1/2"	9	12"	✓	✓	✓	✓	✓
.416 Remington Mag.	3	24"	44 1/2"	9	14"	✓	✓	✓	✓	✓
.458 Win. Mag.	3	24"	44 1/2"	9	14"	✓	✓	✓	✓	✓
Model 700™ APR (African Plains Rifle)						Laminated Classic Wood Stock, Custom Magnum Barrel Contour				
7mm Remington Mag.	3	28"	48 1/2"	7 3/4	9 1/4"				5945 / \$1,468.	
.300 Win. Mag.	3	28"	48 1/2"	7 3/4	10"				5947 / \$1,468.	
.300 Wby. Mag.	3	28"	48 1/2"	7 3/4	12"				5949 / \$1,468.	
.338 Win. Mag.	3	28"	48 1/2"	7 3/4	10"				5951 / \$1,468.	
.375 H & H Mag.	3	28"	48 1/2"	7 3/4	12"				5953 / \$1,468.	
Model 700™ AWR (Alaskan Wilderness Rifle)						Kevlar® Reinforced Composite Stock, Custom Magnum Barrel Contour				
7mm Remington Mag.	3	24"	44 1/2"	6 3/4	9 1/4"				5915 / \$1,318.	
.300 Win. Mag.	3	24"	44 1/2"	6 3/4	10"				5917 / \$1,318.	
.300 Wby. Mag.	3	24"	44 1/2"	6 3/4	12"				5919 / \$1,318.	
.338 Win. Mag.	3	24"	44 1/2"	6 3/4	10"				5921 / \$1,318.	
.375 H & H Mag.	3	24"	44 1/2"	6 3/4	12"				5923 / \$1,318.	

1996 Model 700™ Classic

.375 H & H Mag. ★	3	24"	44 ½"	7 ¼	12"	5877 / \$623.
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★ New For 1996

Model 11-87™ Premier®

Gauge	Barrel Length and Choke	Order No./Price*	
		Satin Wood	Gloss Wood
12	30" Rem™ Choke LC (Light Contour)	—	5287 / \$670.
	30" Rem™ Choke LC	9873 / \$670.	5289 / \$670.
	28" Rem™ Choke Left Hand, LC	9911 / \$720.	—
	30" Rem™ Choke LC	—	5291 / \$670.
	21" Fully Rifled Cantilever Deer Barrel	9831 / \$734.	—

Model 11-87™ deer barrels are not equipped with a pressure-compensating gas system, and will not function with target or light field loads. LC = Light Contour *Manufacturer's Suggested Retail Price.

Model 1100™

Gauge	Barrel Length and Choke	Order No./Price*		
		Satin Wood	Gloss Wood	Synthetic
12	23" Rem™ Choke (Special Field)	5335 / \$625.	—	—
	28" Rem™ Choke (Mod. Only)	—	—	5369 / \$492. ★
20	28" Rem™ Choke	5403 / \$625.	—	5371 / \$492. ★
	26" Rem™ Choke	—	5313 / \$625.	—
	28" Rem™ Choke	9579 / \$625.	—	—
	3" Magnum	—	—	—
	23" Rem™ Choke (Special Field)	5381 / \$625.	—	—
	21" Rem™ Choke (Youth Gun)	5372 / \$625.	—	—
	21" Imp. Cyl. deer barrel w/ rifle sights	5248 / \$584.	—	—

*Manufacturer's Suggested Retail Price.

Model 870™ Wingmaster®

Gauge	Barrel Length and Choke	Order No./Price*	
		Satin Wood	Gloss Wood
12	30" Rem™ Choke LC (Light Contour)	—	5053 / \$505.
	28" Rem™ Choke LC	5063 / \$505.	5055 / \$505.
	26" Rem™ Choke LC	—	5057 / \$505.
	20" Fully Rifled Cantilever deer rifle	5515 / \$585.	—
20	28" Rem™ Choke	5068 / \$492.	—
	26" Rem™ Choke	—	5074 / \$492.

NOTE: All Model 870™ shotguns have 5-shot capacity and come furnished with a 3-shot plug. All 3" chambers handle 2 3/4" shells. LC = Light Contour. *Manufacturer's Suggested Retail Price.

Model 870™ Express®

Gauge	Barrel Length and Choke	Overall Length	Avg. Wt. (lbs.)	Order No./Price
12	28" Rem™ Choke	48 1/2"	7 1/2	5568 / \$292.
	26" Rem™ Choke	46 1/2"	7 1/4	5569 / \$292.
	28" Rem™ Choke w/ black synthetic stock and fore-end	48 1/2"	7 1/2	5587 / \$292.
	26" Rem™ Choke w/ black synthetic stock and fore-end	46 1/2"	7 1/4	5589 / \$299.
	Express® Combo (12-ga.)	—	7 1/2	5571 / \$395.
	28" Rem™ Choke vent rib, and	48 1/2"	—	—
	20" I.C. deer barrel w/ rifle sights	40 1/2"	—	—
	21" Rem™ Choke Turkey	41 1/2"	7 1/2	5573 / \$305.
	20" Fully Rifled deer barrel w/ rifle sights	40 1/2"	7 1/4	5575 / \$325.
	20" Imp. Cyl. deer barrel w/ rifle sights	40 1/2"	7 1/4	5585 / \$287.
20	Express® HD 18" plain barrel w/black synthetic stock and fore-end	38 1/2"	7 1/4	5549 / \$292.
	Express Combo (20-ga.)	—	—	—
	28" Rem™ Choke vent rib, and	48 1/2"	7 1/2	5585 / \$395.
	20" I.C. deer barrel w/ rifle sights	40 1/2"	—	—
	28" Rem™ Choke	48 1/2"	6 1/2	5583 / \$292.
	26" Rem™ Choke	46 1/2"	6 1/2	5582 / \$292.
	21" Rem™ Choke (Youth gun)	39"	6	5561 / \$292.
	20" Fully Rifled deer barrel w/ rifle sights (Youth gun)	40 1/2"	6	5555 / \$325.
	25" Vent Rib (Mod.) ★	45 1/2"	6	5599 / \$307.
	25" Vent Rib (Full) ★	45 1/2"	6	5601 / \$307.

Nominal stock dimensions: 14" length of pull (youth gun - 13" length of pull), 1 1/2" drop at comb, 2 1/2" drop at heel. *Will not accept law enforcement accessories. *Manufacturer's Suggested Retail Price.

Rem™ Choke Tubes (Available at Remington Dealers Only)

10-ga. 12-ga. 20-ga.

Rem™ Choke - Turkey Super Full (lead shot only)	✓	—	—
Rem™ Choke - Turkey Extra Full (lead shot only)	✓	—	—
Rem™ Choke - Full (12-ga. steel or lead, 20-ga. lead only)	✓	✓	—
Rem™ Choke - Modified (steel or lead)	✓	✓	—
Rem™ Choke - Improved Cylinder (steel or lead)	✓	✓	—
Rem™ Choke - Sporting Clays SC1 (Skeet) (steel or lead)	✓	✓	—
Rem™ Choke - Sporting Clays SC2 (Imp. Skeet) (steel or lead)	✓	✓	—
Rem™ Choke - Sporting Clays SC3 (Imp. Cyl.) (steel or lead)	✓	✓	—
Rem™ Choke - Sporting Clays SC4 (Full) (lead shot only)	✓	✓	—
Rem™ Choke - Sporting Clays SC5 (Full) (lead shot only)	✓	✓	—
Rem™ Choke - Skeet (steel or lead)	✓	✓	—
Rem™ Choke - Improved Skeet (steel or lead)	✓	✓	—
Rem™ Choke - Trap Full (lead shot only)	✓	✓	—
Rem™ Choke - Trap Extra Full (lead shot only)	✓	✓	—
Rem™ Choke - Trap Super Full (lead shot only)	✓	✓	—
Rem™ Choke - Extended Rifled	✓	✓	—
Rem™ Choke - Rifled	✓	✓	—
Rem™ Choke Wrench	✓	✓	—

*Specially designed for use in Remington overbored trap barrels only. Will not produce satisfactory patterns in standard-bore barrels.

Model 700™ ML In-Line Muzzleloading Rifles (Synthetic Stock)

Calibers	Barrel Length	Twist R-H, 1 turn in	Order No./Price*
50 ★	24"	28"	7572/\$359.
	24"	28"	7580/\$452.
54 ★	24"	28"	7582/\$452.

Model 700™ ML Muzzleloaders supplied with cleaning tube, combo breech plug and nipple wrench, ramrod handle, ramrod extension, weather shroud, allen wrench and patch jag. *Manufacturer's suggested retail price.

Stainless-Steel Barreled Action
with Kevlar® Reinforced Stock
(22" BBL Right-hand only)

(Stainless Safari not available in 8mm Rem. Mag.)

Stock Dimensions

L.O.P. = 13 3/8"

Drop at Comb = Classic 9/16", Monte Carlo 11/16"

Drop at Heel = Classic 1", Monte Carlo 11/16"

Stock Dimensions

L.O.P. = 13 1/2"

Drop at Comb = 1/2"

Drop at Heel = 1/2"

Stock Dimensions

L.O.P. = 13 1/2"

Drop at Comb = 1/2"

Drop at Heel = 1/2"

Rifle Specifications

Model 700™ Centerfire Rifles

Order No./Price*														
Calibers	Magazine Capacity	Barrel Length	Twist R-H, 1 Turn In	Mtn Rifle (DM)	Sendero™	Sendero™ SF	BDL Stainless Synthetic DM	BDL Stainless Synthetic DM-B	BDL Stainless Synthetic	LSS	ADL	ADL Synthetic	BDL	BDL(DM)
.17 Rem.	5	24"	9"	—	—	—	—	—	—	—	—	—	5801/\$576.	—
.220 Swift	4	26"	14"	—	—	—	—	—	—	—	—	—	—	—
.222 Rem.	5	24"	14"	—	—	—	—	—	—	—	—	—	5781/\$576.	—
.22-250 Rem.	4	24"	14"	—	—	—	—	—	—	—	—	—	5783/\$576.	—
.223 Rem.	5	24"	12"	—	—	—	—	—	—	—	—	—	5798/\$576.	—
6mm Rem.	4	22"	9 1/8"	—	—	—	—	—	—	—	—	—	—	6953/\$629
.243 Win.	4	22"	9 1/8"	5847/\$629.	—	—	—	—	—	—	5767/\$472.	7474/\$412.	5787/\$576.	6955/\$629.
	4	24"	9 1/8"	—	—	—	6905/\$676.	—	—	—	—	—	—	—
.25-06 Rem.	4	24"	10"	—	9675/\$686.	6199/\$826.★	6907/\$676.	—	—	—	—	—	5789/\$576.	6957/\$629.
	4	22"	10"	5849/\$629.	—	—	—	—	—	—	—	—	—	—
.270 Win.	4	22"	10"	5851/\$629.	—	—	—	—	—	—	5771/\$472.	7476/\$412.	5791/\$576.	3959/\$629.
	4	22"	10"	—	—	—	—	—	—	—	—	—	5811 ¹¹ /\$603.	6985 ¹¹ /\$666.
	4	24"	10"	—	9677/\$686.	—	6909/\$676.	—	9708/\$623.	—	—	—	—	—
.280 Rem.	4	22"	9 1/8"	5857/\$629.	—	—	—	—	—	—	—	—	—	6961/\$629.
	4	24"	9 1/8"	—	—	—	6911/\$676.	—	9713/\$623.	—	—	—	—	—
7mm-08 Rem.	4	22"	9 1/8"	5855/\$629.	—	—	—	—	—	—	—	—	—	6963/\$629.
	4	24"	9 1/8"	—	—	—	6913/\$676.	—	—	—	—	—	—	—
7mm Rem. Mag.	3	24"	9 1/8"	—	9679/\$713.	7506/\$853.★	6933/\$702.	—	9692/\$649.	5933/\$676.★	5777/\$499.	7480/\$439.	5803/\$603.	6969/\$666.
	3	24"	9 1/8"	—	—	—	—	7536/\$762.★	—	—	—	—	5815 ¹¹ /\$629.	6991 ¹¹ /\$682.
.30-06	4	22"	10"	5859/\$629.	—	—	—	—	—	—	5773/\$472.	7478/\$412.	5793/\$576.	6965/\$629.
	4	22"	10"	—	—	—	—	—	—	—	—	—	5813 ¹¹ /\$603.	6989 ¹¹ /\$666.
.308 Win.	4	22"	10"	—	—	—	—	—	—	—	5775/\$472.	7516/\$412.	—	6967/\$629.
	4	24"	12"	—	—	—	6917/\$676.**	—	—	—	—	—	—	—
.300 Win. Mag.	3	24"	10"	—	9681/\$713.	7508/\$853.★	6935/\$702.	—	9694/\$649.	5935/\$676.★	—	—	5807/\$603.	6971/\$666.
	3	24"	10"	—	—	—	—	7538/\$762.★	—	—	—	—	—	6993 ¹¹ /\$682.
.300 Wby. Mag.	3	24"	12"	—	—	—	6937/\$702.	7540/\$762.★	—	—	—	—	—	—
.338 Win. Mag.	3	24"	10"	—	—	—	6939/\$702.	7542/\$762.★	—	—	—	—	—	6973/\$666.

*Sendero™, Sendero™ SF, Varmint Laminated Synthetic, Varmint Synthetic Stainless Fluted and Varmint Synthetic equipped with a 26" barrel only. LH = Left Hand. All Model 700™ and Model Seven™ rifles come with sling swivel studs. The BDL, ADL, and Seven™ are furnished with sights. The BDL Stainless Synthetic, LSS, Mountain Rifle, Classic, Sendero and Varmint guns have clean barrels. All Remington centerfire rifles are drilled and tapped for scope mounts. *Manufacturer's Suggested Retail Price. **Twist for BDL SS DM in .308 is 10".

Genuine Remington® Factory Extra Shotgun Barrels

Model 11-87™ Extra Barrels - 3" Chambers

Length & Choke	Order No. 12-ga.
Deer Barrel ¹ , Cantilever Scope Mount	
21" Fully Rifled	9615
Deer Barrel ¹ , Rifle Sights	
21" Fully Rifled	9606
21" Rem™ Choke ²	9623
21" Rem™ Choke (L-H) ²	9625
SP Deer Barrels, Cantilever Scope Mount	
21" Fully Rifled	4645
21" Rem™ Choke ¹	4647
SP Deer Barrels, Rifle Sights	
21" Rem™ Choke ²	9627
21" Fully Rifled	9609
SP Magnum, Vent Rib	
30" Rem™ Choke	4638
28" Rem™ Choke	9611
26" Rem™ Choke	4640
Premier ² , Vent Rib	
30" Rem™ Choke, Light Contour	9600
30" Rem™ Choke	4642
28" Rem™ Choke, Light Contour	9602
28" Rem™ Choke	4644
26" Rem™ Choke, Light Contour	9604
26" Rem™ Choke	4646
Premier ² Skeet Barrel (2 3/4" chamber only)	
26" Rem™ Choke	4624
Premier ² Trap Barrel (2 3/4" chamber only)	
30" Rem™ Choke	4626

¹ Cantilever Rem™ Choke Deer barrels supplied with Imp. Cyl. and new Extended Rifled Choke Tubes.

² Rifle sighted Rem™ Choke Deer barrels supplied with Rifled end Imp. Cyl. Choke Tubes.

Model 1100™ Extra Barrels - 2 3/4" Chambers

Length & Choke	Order No. 12-ga.	Order No. 20-ga. LT-20
Field Grade, Cantilever Scope Mount		
21" Fully Rifled	6595	6597
Field Grade, Deer, Rifle Sights		
21" Fully Rifled	9570	—
21" Rem™ Choke ²	9565	—
21" Rem™ Choke (L-H) ²	9567	—
21" Imp. Cyl.	—	4438
SP Deer, Rifle Sights		
21" Rem™ Choke ²	9571	—
Steel Shot Barrel, 12-gauge (See Note Page 43)		
30" Rem™ Choke	9505	—
26" Rem™ Choke	9509	—
Field Grade, Vent Rib		
30" Rem™ Choke	4488	—
28" Rem™ Choke	4464	4484
26" Rem™ Choke	4466	4486
Trap, Vent Rib		
30" Rem™ Choke	4492	—
Skeet, Vent Rib		
26" Rem™ Choke	4490	—
D & F Grades (engraved):	Special Order	

NOTE: LT-20, 20-gauge Lightweight barrels (4400 Series) will not fit pre-1977 20-gauge Lightweight or standard 20-gauge Model 1100 shotguns. (Refer to parts list for pre-1977 barrels.)

★ New For 1996

Model 7400™ and Model 7600™

Calibers	Barrel Length	Twist R-H, 1 Turn In	Average Weight (lbs.)	7400™ Satin	Order No./ Price* 7400™ Gloss	7600™ Satin	7600™ Gloss
.243 Winchester	22"	9 1/8"	7 1/2	9755/\$573.	—	4653/\$540.	—
.270 Winchester	22"	10"	7 1/2	9757/\$573.	9759/\$573.	4655/\$540.	4667/\$540.
.280 Remington	22"	9 1/4"	7 1/2	9761/\$573.	—	4663/\$540.	—
.30-06 Carbine	18 1/2"	10"	7 1/4	9769/\$573.	—	4661/\$540.	—
.30-06	22"	10"	7 1/2	9763/\$573.	9765/\$573.	4657/\$540.	4671/\$540.
.308 Winchester	22"	10"	7 1/2	9767/\$573.	—	4659/\$540.	—
.35 Whelen	22"	16"	7 1/4	—	—	4665/\$540.	—

Model 7600™ also accepts 30-06 and 308 Accelerator® cartridges. *Manufacturer's Suggested Retail Price.

Rimfire Rifles

Model	Action	Barrel Length	Overall Length	Average Weight (lbs.)	Mag. Clip	Order No./ Price*
522™ Viper	Autoloading	20"	40"	4 1/8	10-shot clip	9792/\$165.
541-T™	Bolt	24"	42 1/2"	5 1/8	5-shot clip	9842/\$455.
541-T™ HB (Heavy Barrel)	Bolt	24"	42 1/2"	6 1/2	5-shot clip	9822/\$481.
581-S™	Bolt	24"	42 1/2"	5 1/8	5-shot clip	9848/\$239.
552™ BDL Deluxe Speedmaster®	Autoloading	21"	40"	5 1/4	15 Long Rifle	5594/\$340.
572™ BDL Deluxe Fieldmaster®	Pump	21"	40"	5 1/2	15 Long Rifle	5624/\$353.

Nominal stock dimensions: (581-S™): 13 1/8" length of pull, 1 1/4" drop at comb, 2 1/8" drop at heel; (541-T™): 13 1/2" length of pull, 1/8" drop at comb, 1/8" drop at heel; (552™/572™): 13 1/4" length of pull, 1 1/8" drop at comb, 2 1/8" drop at heel; (522™): 13 1/8" length of pull, 1 1/8" drop at comb, 2 1/8" drop at heel. *Extra 5-shot or 10-shot available at extra cost from your Remington dealer. *Manufacturer's Suggested Retail Price.

Model Seven

Calibers	Mag. Capacity	Barrel Length	Twist R-H, 1 Turn In	Order No./ Price*
.223 Remington	5	18 1/2"	12"	4720/\$569.
.243 Win.	4	18 1/2"	9 1/8"	4782/\$569.
	4	18 1/2"	9 1/8"	4774 (Youth)/\$465.
	4	20"	9 1/8"	4739 (Stainless)/\$623.
7mm-08 Remington	4	18 1/2"	9 1/4"	4788/\$569.
	4	18 1/2"	9 1/4"	4778 (Youth)/\$465.
	4	20"	9 1/4"	4741 (Stainless)/\$623.
.308 Winchester	4	18 1/2"	10"	4788/\$569.
	4	20"	10"	4743 (Stainless)/\$623.

NOTE: Model Seven™ Mannlicher and Model Seven™ KS versions are available from the Remington Custom Shop through your local dealer. A brochure can also be obtained by writing to: Custom Gun Shop, B-6220, Remington Arms Company, Wilmingon, DE 19898. *Manufacturer's suggested retail price.

Model 870™ Extra Barrels - 3" Chambers

Length & Choke	Order No. 12-ga.	Order No. 20-ga.*
Field Grade, Vent Rib, Wingmaster®	—	—
30" Rem™ Choke, Light Contour	6215	—
30" Rem™ Choke	4576	—
28" Rem™ Choke, Light Contour	6217	—
28" Rem™ Choke	4580	4606
26" Rem™ Choke, Light Contour	6219	—
26" Rem™ Choke	4582	4608
Deer Barrel, Cantilever Scope Mount	—	—
20" Fully Rifled	4557	—
Deer Barrel, Rifle Sights	—	—
20" Rem™ Choke	4545	—
20" Rem™ Choke (L-H)†	4547	—
20" Fully Rifled	4558	—
20" Imp. Cyl.	—	4578
SP Deer Barrel, Cantilever Scope Mount	—	—
20" Fully Rifled	6229	—
20" Rem™ Choke	6227	—
SP Deer, Rifle Sights	—	—
20" Rem™ Choke	4549	—
20" Fully Rifled	6239	—
Express® Deer, Rifle Sights	4622	—
SP, Vent Rib	—	—
30" Rem™ Choke	4590	—
28" Rem™ Choke	6225	—
26" Rem™ Choke	4592	—
D&F Grades (engraved):	Special Order	

Model 870™ extra barrels with 3" chambers used on Magnum receivers will handle both 2 1/4" and 3" shells. Use only 2 1/4" shells when these barrels are used on non-magnum receivers. *20-gauge 870™ Lightweight barrels will not fit 20-gauge standard 870™ guns.

Model 870™ Extra Barrels - 2 3/4" Chambers

Type	Length & Choke	Order No. 12-ga.
Trap	30" Rem™ Choke	4614
Skeet	26" Rem™ Choke	4612
D & F Grades (engraved):	Special Order in all gauges	

Model 870™ extra barrels with 2 3/4" chambers will fit both Magnum and 2 3/4" receivers. Use only 2 3/4" shells in these barrels. Rem™ Choke target barrels have Trap Full, Extra Full and Super Full, or Skeet and Improved Skeet, plus wrench.

Fitting Standard Barrels on Light Contour Shotguns - The fore-ends on our new Light Contour shotguns are shaped to follow the curve of the slimmer-profiled LC barrel, which means that a standard vent rib or deer barrel cannot be fitted to your gun unless you do one of two things: have your LC fore-end wood opened up by a competent gunsmith or stockmaker; or purchase a standard profile fore-end from our Arms Service Division by writing to: Arms Service Division, Remington Arms Co., 14 Hoefler Ave., Ilion, NY 13357.

PLEASE NOTE THE FOLLOWING AMMUNITION RECOMMENDATIONS FOR USE WITH THE MODEL 1100™ STEEL SHOT BARREL.

When used with Model 1100™ Magnum shotguns:

- Use 2 1/4" magnum or 3" magnum steel shotshells.
- Use 2 1/4" magnum or 3" magnum lead shotshells.

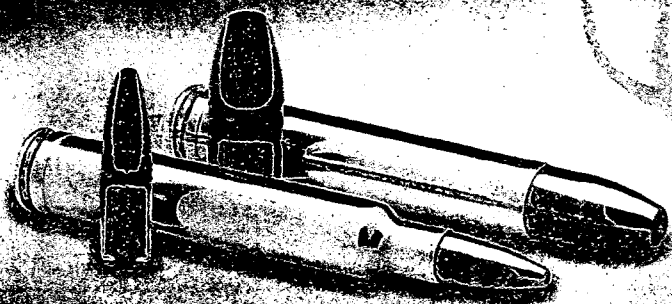
When used with Model 1100™ non-magnum shotguns:

- Use 2 1/4" magnum or 3" magnum steel shotshells.
- Use 2 1/4" magnum lead shotshells. Do not use 3" magnum lead shotshells in non-magnum Model 1100™ shotguns, as this will cause extra wear and decrease the life of the gun.

Remington® Safari Grade Ammunition — So the First Shot Will Be All You Need.



Every component of our Safari Grade centerfire ammunition is individually made and custom-loaded with a single serious purpose — to drop large, tough and potentially dangerous game in its tracks. By purchasing the finest-available components and meticulously handloading them, you might duplicate the quality and performance of these rounds. But with Safari Grade ammunition, Remington® does it for you, with the uniformity and consistency of rigidly controlled factory assembly. We start with Swift A-Frame™ dual-core bullets, whose progressively thickening jacket is not soldered to the lead core, providing weight retention of virtually 100%. These bullets just don't come apart on game — even when smashing through heavy bone. Under strict quality control, all cases, primers, and loaded rounds receive multiple individual inspections. Every primer is pre-inspected five times for ignition reliability. In addition, each round is receiver-gauged and cases are nickel-plated for highly reliable feeding and extraction. The high ballistic coefficients and bullet concentricity deliver first-shot accuracy. Outstanding on-game bullet performance keeps you from needing a second.



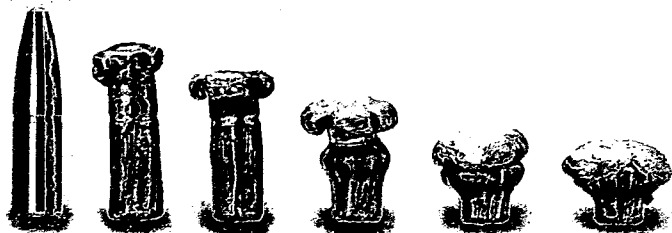
MEDIUM- TO BIG-BORE CHOICES

Remington Safari Grade ammunition is now produced in a wide selection of medium- to big-bore calibers, including .270 Win., 7mm Remington Magnum, .30-06 Spgld., .300 Win. Mag., 300 Wby. Mag., 338 Win. Mag., 375 H&H Mag., 416 Remington Magnum and 458 Win. Mag.



.300 WBY. MAG. 200-GR. SWIFT-A-FRAME™
.458 WIN. MAG. 450-GR. SWIFT-A-FRAME™

The controlled mushrooming and high weight retention of Swift A-Frame™ dual core bullets are now available in two powerful new calibers — .300 Weatherby Mag., 200-grain PSP, and .458 Win. Mag., 450-grain PSP.



TOTALLY DEPENDABLE EXPANSION

Produced by recovery from ballistic gelatin, the above progression of a .30-06 Spgld. Swift A-Frame™ bullet shows typical controlled expansion to 2x caliber, with virtually no weight loss.

SAFARI GRADE BULLET DESIGN

Progressively thickening jacket controls mushrooming in a uniform and predictable manner for totally dependable results

Nose-profile has high ballistic coefficient for maximum velocity conservation

Pure lead core is hot-soldered to jacket

Swift A-Frame™ cross-member stops expansion at optimum diameter of 2x caliber

Protected rear core provides driving energy for deep penetration on tough game

Extended Range Ammunition — Match-Grade Accuracy, Superior Performance on Game.

Remington® Extended Range centerfire rifle ammunition reaches out to shoot flatter and get there faster with match-grade accuracy. Its truly remarkable performance rests on two notable improvements in bullet design, and another in manufacturing tolerance control. First is the near-perfect bullet concentricity from our proprietary manufacturing process that produces extremely uniform jacket wall thickness, bringing match ammunition accuracy to big-game hunting ammunition. Second, the higher ballistic coefficient of their sleek nose profiles helps them retain greater down-range velocity than others of equal weight and muzzle velocity. That also flattens trajectory for longer shots, minimizing errors in range estimation and improving your chances of making a perfect shot. Third, to guarantee superior performance on game, the jacket design of each bullet is precision-tailored to the velocity ranges of the caliber in which it will be loaded, creating the right balance of bullet toughness and mushrooming performance. See pages 48 – 51 for listings of our broad selection of Extended Range loadings, from .243 Win. to .300 Wby. Mag.



EXTENDED RANGE FLAT BASE BULLET

Sub minute-of-angle accuracy comes from extremely high bullet concentricity and secant ogive nose profile, producing match-grade accuracy you can depend on from every extended range cartridge.

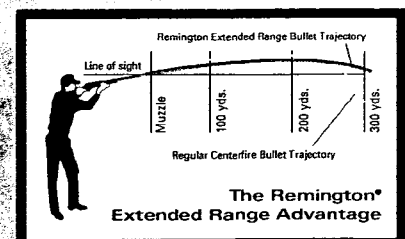
Precise jacket wall thickness contributes to near-perfect bullet concentricity for unparalleled accuracy performance.

Wind-cheating nose profile reduces air resistance for maximum retained velocity down range.

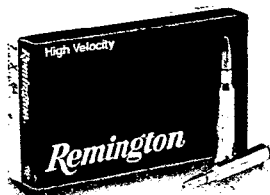
EXTENDED RANGE BOAT TAIL BULLET

The boat tail heel of these bullets minimizes drag, and their aerodynamic nose profile creates an extremely high ballistic coefficient that preserves velocity and flattens trajectory. Near-perfect concentricity makes them one of the most accurate factory-loaded game bullets available.

Extended range boat tail heel minimizes air turbulence at rear of bullet for enhanced accuracy.



Remington® Centerfire Rifle Ammunition – A 60-Year Tradition of Better Bullets.



CORE-LOKT® POINTED SOFT POINT BULLETS

Unquestionably, the best all-around choice for modern big-game hunting. By adding a sleeker nose profile and higher ballistic coefficient to all the dependable, controlled expansion characteristics of our Core-Lokt® soft point, it combines exceptional bullet penetration and performance with flatter trajectory and higher downrange velocity and energy. The result is reliable expansion of almost 2x caliber diameter at virtually all ranges and all velocities.



BRONZE POINT™ EXPANDING BULLETS

A superb choice for long-range game targets. The high ballistic coefficient of the bronze insert produces flat trajectory and maintains high velocity and energy at extreme ranges. Yet, on impact, the tip is driven backward to create rapid expansion that is controlled to optimum limits by the pre-grooved jacket even on thin-skinned medium game. The tip also protects the bullet nose from being deformed by recoil while in the magazine.

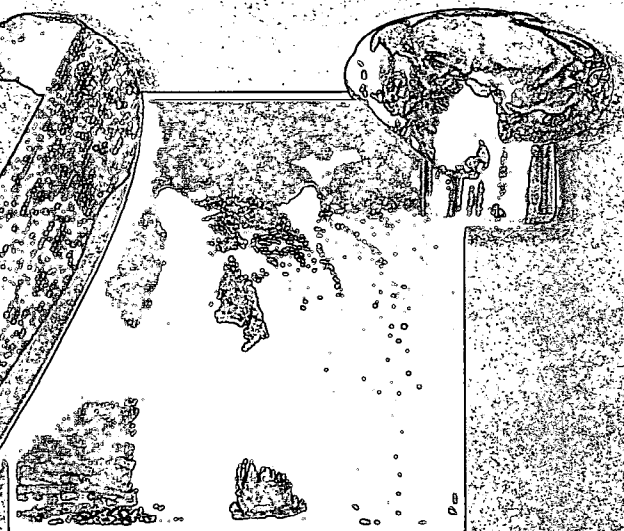


REMINGTON® — WHERE BETTER BULLET DESIGN BEGAN.

Developed back in the 1930s, Remington Core-Lokt® was the first and original controlled expansion bullet, and remains today the standard of big-game bullet performance. The latest insert-tip bullets are simply current versions of the original Remington® Bronze Point™. And our Power-Lokt® design is the first and only perfectly concentric, electrolytically plated varmint bullet. Virtually from the beginning of modern centerfire cartridges, Remington has been the leading innovator in building the entire package — not only the bullets, but also Kleanbore®, the first non-corrosive primers; the cartridge brass historically preferred by discriminating reloaders, and careful blending of the finest powders available. We build the best package, because we make the best parts.

CORE-LOKT® SOFT POINT BULLET

The original standard for dependable controlled expansion against which all other big-game bullets have been measured for over 55 years — and still the most popular choice. Core-Lokt® design locks the progressively heavier jacket mid-section to the lead core, preventing separation yet providing continued expansion to the optimum point for maximum energy transfer. The result is a bullet that stays together on impact, expands in a controlled manner and mushrooms uniformly to nearly twice the original diameter.



POWER-LOKT® HOLLOW POINT BULLET

Power-Lokt® is the revolutionary varmint and small-game bullet design that produces benchrest-type accuracy. The copper jacket is electrolytically bonded to the lead core which produces near-perfect concentricity and gyroscopic balance once available only from custom-made match bullets. The result is exceptional, sub minute-of-angle accuracy for small game at long ranges.



These tables were calculated by computer. A standard scientific technique was used to predict trajectories from the best available data for each round. Trajectories shown typify the ammunition's performance at sea level, but note that they may vary due to atmospheric conditions, and the equipment.

All velocity and energy figures in these charts have been derived by using test barrels of indicated lengths.

Ballistics shown are for 24" barrels, except those for 30 carbine, .350 Remington magnum and .44 Remington magnum, which are for 20" barrels, and the 6mm BR Remington and 7mm BR Remington which have a 15" barrel. These barrel lengths were chosen as representative, as it's impractical to show performance figures for all barrel lengths.

The muzzle velocities, muzzle energies and trajectory data in these tables represent the approximate performance expected of each specified loading. Differences in barrel lengths, internal firearm dimensions, temperature and test procedure can produce actual velocities that vary from those given here.

Centerfire Rifle Velocity vs. Barrel Length

Muzzle Velocity Approx. Change in Muzzle Velocity
Range (ft./sec.) per 1" Change in Barrel Length (ft./sec.)

2000-2500	10
2500-3000	20
3000-3500	30
3500-4000	40

1. Determine how much shorter, or longer, your barrel is than the test barrel.
2. In the left column of the above table, select the muzzle-velocity class of your cartridge.
3. To the right of that class, read the approximate change in velocity per inch of barrel length.
4. Multiply this number by the difference in the length of your barrel from that of the test barrel.
5. If your barrel is shorter than the test barrel, subtract this figure from the muzzle velocity shown for your cartridge.
6. If your barrel is longer, add this figure to the muzzle velocity shown.

The trajectory figures shown in these ballistic tables are the rise or drop, in inches, of the bullet from a direct line of sight at selected yardage. Sighting-in distances have been set at 100 to 250 yards.

The line of sight used is 0.9" above the axis of the bore. This height is common to iron sights and low-mounted scopes.

The trajectory tables can also be used for rifles with high-mounted scopes, that is, 1 1/2" above the axis of the bore. The difference in drops at even the extreme 500-yard range is not significant enough to negate the figures shown.

Since the rise or drop figures shown at the stated yardage are points of impact, you must hold low for positive figures, high for negative figures.

Many shooters who use the same cartridge often find it helpful to commit the rise and drop figures for that cartridge to memory, or tape them to their rifle stock. That way, they know instantly the right "hold" as soon as they estimate the target's range.

Specifications are nominal. Ballistics figures established in test barrels. Individual rifles may vary from test-barrel specifications.

* Inches above or below line of sight. Hold low for positive numbers, high for negative numbers.

† 280 Rem. and 7mm Express® Rem. are interchangeable.

‡ Interchangeable in 244 Rem.

§ Subject to stock on hand.

¹ Bullet does not rise more than one inch above line of sight from muzzle to sighting-in range.

² Bullet does not rise more than three inches above line of sight from muzzle to sighting-in range.

NOTE: 0.0 indicates yardage at which rifle was sighted in.

Centerfire Rifle Ballistics Tables

Caliber	Order No.	Wt. (grs.)	Bullet Style	Primer No.	Muzzle	Velocity (ft./sec.)				
						100 yds.	200 yds.	300 yds.	400 yds.	500 yds.
.17 Remington	R17REM	25	Hollow Point Power-Lokt®	7 ½	4040	3284	2644	2086	1606	1235
.22 Hornet	R22HN1	45	Pointed Soft Point	6 ½	2690	2042	1502	1128	948	840
	R22HN2	45	Hollow Point	6 ½	2690	2042	1502	1128	948	840
.220 Swift	R220S1	50	Pointed Soft Point	9 ½	3780	3158	2617	2135	1710	1357
.222 Remington	R222R1	50	Pointed Soft Point	7 ½	3140	2602	2123	1700	1350	1107
	R222R3	50	Hollow Point Power-Lokt®	7 ½	3140	2635	2182	1777	1432	1172
.222 Remington Mag.	R222M1	55	Pointed Soft Point	7 ½	3240	2748	2305	1906	1556	1272
.223 Remington	R223R1	55	Pointed Soft Point	7 ½	3240	2747	2304	1905	1554	1270
	R223R2	55	Hollow Point Power-Lokt®	7 ½	3240	2773	2352	1969	1627	1341
	R223R3	55	Metal Case	7 ½	3240	2759	2326	1933	1587	1301
	R223R4	60	Hollow Point Match	7 ½	3100	2712	2355	2026	1726	1463
.22-250 Remington	R22501	55	Pointed Soft Point	9 ½	3680	3137	2656	2222	1832	1493
	R22502	55	Hollow Point Power-Lokt®	9 ½	3680	3209	2785	2400	2046	1725
.243 Win.	R243W1	80	Pointed Soft Point	9 ½	3350	2955	2593	2259	1951	1670
	R243W2	80	Hollow Point Power-Lokt®	9 ½	3350	2955	2593	2259	1951	1670
	R243W3	100	Pointed Soft Point Core-Lokt®	9 ½	2960	2697	2449	2215	1993	1786
	ER243WA	105	Extended Range	9 ½	2920	2689	2470	2261	2062	1874
6MM Remington	R6MM1	80	Pointed Soft Point	9 ½	3470	3064	2694	2352	2036	1747
	R6MM4	100	Pointed Soft Point Core-Lokt®	9 ½	3100	2829	2573	2332	2104	1889
	ER6MMRA5	105	Extended Range	9 ½	3060	2822	2536	2381	2177	1982
6MM BR Remington	R6MMBR5	100	Pointed Soft Point	7 ½	2550	2310	2083	1870	1671	1491
.25-20 Win.	R25202	86	Soft Point	6 ½	1460	1194	1030	931	858	797
.250 Savage	R250SV	100	Pointed Soft Point	9 ½	2820	2504	2210	1936	1684	1461
	R257	117	Soft Point Core-Lokt®	9 ½	2650	2291	1961	1663	1404	1199
	ER257A5	122	Extended Range	9 ½	2600	2331	2078	1842	1625	1431
.25-06 Remington	R25062	100	Pointed Soft Point Core-Lokt®	9 ½	3230	2893	2580	2287	2014	1762
	R25063	120	Pointed Soft Point Core-Lokt®	9 ½	2990	2730	2484	2252	2032	1825
	ER2506A	122	Extended Range	9 ½	2930	2706	2492	2289	2095	1911
6.5x55 Swedish	R65SWE1	140	Pointed Soft Point Core-Lokt®	9 ½	2550	2353	2164	1984	1814	1654
.264 Win. Mag.	R264W2	140	Pointed Soft Point Core-Lokt®	9 ½M	3030	2782	2548	2326	2114	1914
.270 Win.	R270W1	100	Pointed Soft Point	9 ½	3320	2924	2561	2225	1916	1636
	R270W2	130	Pointed Soft Point Core-Lokt®	9 ½	3060	2776	2510	2259	2022	1801
	R270W3	130	Bronze Point	9 ½	3060	2802	2559	2329	2110	1904
	R270W4	150	Soft Point Core-Lokt®	9 ½	2850	2504	2183	1886	1618	1385
	RS270WA	140	Swift A-Frame™ PSP	9 ½	2925	2652	2394	2152	1923	1711
	ER270WB5	135	Extended Range	9 ½	3000	2780	2570	2369	2178	1995
	ER270WA	140	Extended Range Boat Tail	9 ½	2960	2749	2548	2355	2171	1995
7MM BR Remington	R7MMBR5	140	Pointed Soft Point	7 ½	2215	2012	1821	1643	1481	1336
7MM Mauser (7 x 57)	R7MSR1 ★	140	Pointed Soft Point Core-Lokt®	9 ½	2660	2435	2221	2018	1827	1648
7 x 64	R7X641 ★	140	Pointed Soft Point Core-Lokt®	9 ½	2950	2714	2489	2276	2073	1881
	R7X642	175	Pointed Soft Point Core-Lokt®	9 ½	2650	2445	2248	2061	1883	1716
7MM-08 Remington	R7M081 ★	140	Pointed Soft Point Core-Lokt®	9 ½	2860	2625	2402	2189	1988	1798
	R7M083	120	Hollow Point	9 ½	3000	2725	2467	2223	1992	1778
	ER7M08A	154	Extended Range	9 ½	2715	2510	2315	2128	1950	1781
.280 Remington	R280R3 ★	140	Pointed Soft Point Core-Lokt®	9 ½	3000	2758	2528	2309	2102	1905
	R280R1	150	Pointed Soft Point Core-Lokt®	9 ½	2890	2624	2373	2135	1912	1705
	R280R2	165	Soft Point Core-Lokt®	9 ½	2820	2510	2220	1950	1701	1479
	ER280RA	165	Extended Range	9 ½	2820	2623	2434	2253	2080	1915
7MM Remington Mag.	R7MM2	150	Pointed Soft Point Core-Lokt®	9 ½M	3110	2830	2568	2320	2085	1866
	R7MM3	175	Pointed Soft Point Core-Lokt®	9 ½M	2860	2645	2440	2244	2057	1879
	R7MM4 ★	140	Pointed Soft Point Core-Lokt®	9 ½M	3175	2923	2684	2458	2243	2039
	RS7MMA	160	Swift A-Frame™ PSP	9 ½M	2900	2659	2430	2212	2006	1812
	ER7MMA	165	Extended Range	9 ½M	2900	2699	2507	2324	2147	1979
7MM Wby. Mag.	R7MWB15	140	Pointed Soft Point	9 ½M	3225	2970	2729	2501	2283	2077
	R7MWB2	175	Pointed Soft Point Core-Lokt®	9 ½M	2910	2693	2486	2288	2098	1918
	ER7MWB45	165	Extended Range	9 ½M	2950	2747	2553	2367	2189	2019
.30 Carbine	R30CAR	110	Soft Point	6 ½	1990	1567	1236	1035	923	842
.30 Remington	R30REM	170	Soft Point Core-Lokt®	9 ½	2120	1822	1555	1328	1153	1036
.30-30 Win. Accelerator®	R3030A	55	Soft Point	9 ½	3400	2693	2085	1570	1187	986
.30-30 Win.	R30301	150	Soft Point Core-Lokt®	9 ½	2390	1973	1605	1303	1095	974
	R30302	170	Soft Point Core-Lokt®	9 ½	2290	1895	1619	1381	1191	1061
	R30303	170	Hollow Point Core-Lokt®	9 ½	2290	1895	1619	1381	1191	1061
	ER3030A	160	Extended Range	9 ½	2390	1997	1719	1473	1268	1116
.300 Savage	R30SV3	180	Soft Point Core-Lokt®	9 ½	2350	2025	1728	1467	1252	1098
	R30SV2	150	Pointed Soft Point Core-Lokt®	9 ½	2630	2354	2095	1853	1631	1432

★ NEW FOR 1996

☐ = Extended Range

🦁 = Safari Grade

Muzzle	Energy (ft.-lbs.)					Short-range ¹ Trajectory*						Long-range ² Trajectory*						Barrel Length	
	100 yds.	200 yds.	300 yds.	400 yds.	500 yds.	50 yds.	100 yds.	150 yds.	200 yds.	250 yds.	300 yds.	100 yds.	150 yds.	200 yds.	250 yds.	300 yds.	400 yds.		500 yds.
906	599	388	242	143	85	0.1	0.5	0.0	-1.5	-4.2	-8.5	2.1	2.5	1.9	0.0	-3.4	-17.0	-44.3	24"
723	417	225	127	90	70	0.3	0.0	-2.4	-7.7	-16.9	-31.3	1.6	0.0	-4.5	-12.8	-26.4	-75.6	-163.4	24"
723	417	225	127	90	70	0.3	0.0	-2.4	-7.7	-16.9	-31.3	1.6	0.0	-4.5	-12.8	-26.4	-75.6	-163.4	24"
1586	1107	760	506	325	204	0.2	0.5	0.0	-1.6	-4.4	-8.8	1.3	1.2	0.0	-2.5	-6.5	-20.7	-47.0	24"
1094	752	500	321	202	136	0.5	0.9	0.0	-2.5	-6.9	-13.7	2.2	1.9	0.0	-3.8	-10.0	-32.3	-73.8	24"
1094	771	529	351	228	152	0.5	0.9	0.0	-2.4	-6.6	-13.1	2.1	1.8	0.0	-3.6	-9.5	-30.2	-68.1	24"
1282	922	649	444	296	198	0.4	0.8	0.0	-2.2	-6.0	-11.8	1.9	1.6	0.0	-3.3	-8.5	-26.7	-59.5	24"
1282	921	648	443	295	197	0.4	0.8	0.0	-2.2	-6.0	-11.8	1.9	1.6	0.0	-3.3	-8.5	-26.7	-59.6	24"
1282	939	675	473	323	220	0.4	0.8	0.0	-2.1	-5.8	-11.4	1.8	1.6	0.0	-3.2	-8.2	-25.5	-56.0	24"
1282	929	660	456	307	207	0.4	0.8	0.0	-2.1	-5.9	-11.6	1.9	1.6	0.0	-3.2	-8.4	-26.2	-57.9	24"
1280	979	739	547	397	285	0.5	0.8	0.0	-2.2	-6.0	-11.5	1.9	1.6	0.0	-3.2	-8.3	-25.1	-53.6	24"
1654	1201	861	603	410	272	0.2	0.5	0.0	-1.6	-4.4	-8.7	2.3	2.6	1.9	0.0	-3.4	-15.9	-38.9	24"
1654	1257	947	703	511	363	0.2	0.5	0.0	-1.5	-4.1	-8.0	2.1	2.5	1.8	0.0	-3.1	-14.1	-33.4	24"
1993	1551	1194	906	676	495	0.3	0.7	0.0	-1.8	-4.9	-9.4	2.6	2.9	2.1	0.0	-3.6	-16.2	-37.9	24"
1993	1551	1194	906	676	495	0.3	0.7	0.0	-1.8	-4.9	-9.4	2.6	2.9	2.1	0.0	-3.6	-16.2	-37.9	24"
1945	1615	1332	1089	882	708	0.5	0.9	0.0	-2.2	-5.8	-11.0	1.9	1.6	0.0	-3.1	-7.8	-22.6	-46.3	24"
1988	1686	1422	1192	992	819	0.5	0.9	0.0	-2.2	-5.8	-11.0	2.0	1.6	0.0	-3.1	-7.7	-22.2	-44.8	24"
2139	1667	1289	982	736	542	0.3	0.6	0.0	-1.6	-4.5	-8.7	2.4	2.7	1.9	0.0	-3.3	-14.9	-35.0	24"
2133	1777	1470	1207	983	792	0.4	0.8	0.0	-1.9	-5.2	-9.9	1.7	1.5	0.0	-2.8	-7.0	-20.4	-41.7	24"
2183	1856	1571	1322	1105	916	0.4	0.8	0.0	-2.0	-5.2	-9.8	1.7	1.5	0.0	-2.7	-6.9	-20.0	-40.4	24"
1444	1185	963	776	620	494	0.3	0.0	-1.9	-5.6	-11.4	-19.3	2.8	2.3	0.0	-4.3	-10.9	-31.7	-65.1	15"
407	272	203	165	141	121	0.0	-4.1	-14.4	-31.8	-57.3	-92.0	0.0	-8.2	-23.5	-47.0	-79.6	-175.9	-319.4	24"
1765	1392	1084	832	630	474	0.2	0.0	-1.6	-4.7	-9.6	-16.5	2.3	2.0	0.0	-3.7	-9.5	-28.3	-59.5	24"
1824	1363	999	718	512	373	0.3	0.0	-1.9	-5.8	-11.9	-20.7	2.9	2.4	0.0	-4.7	-12.0	-36.7	-79.2	24"
1831	1472	1170	919	715	555	0.3	0.0	-1.9	-5.5	-11.2	-19.1	2.8	2.3	0.0	-4.3	-10.9	-32.0	-66.4	24"
2316	1858	1478	1161	901	689	0.4	0.7	0.0	-1.9	-5.0	-9.7	1.6	1.4	0.0	-2.7	-6.9	-20.5	-42.7	24"
2382	1985	1644	1351	1100	887	0.5	0.8	0.0	-2.1	-5.6	-10.7	1.9	1.6	0.0	-3.0	-7.5	-22.0	-44.8	24"
2325	1983	1683	1419	1189	989	0.5	0.9	0.0	-2.2	-5.7	-10.8	1.9	1.6	0.0	-3.0	-7.5	-21.7	-43.9	24"
2021	1720	1456	1224	1023	850	0.3	0.0	-1.8	-5.4	-10.8	-18.2	2.7	2.2	0.0	-4.1	-10.1	-29.1	-58.7	24"
2854	2406	2018	1682	1389	1139	0.5	0.8	0.0	-2.0	-5.4	-10.2	1.8	1.5	0.0	-2.9	-7.2	-20.8	-42.2	24"
2448	1898	1456	1099	815	594	0.3	0.7	0.0	-1.8	-5.0	-9.7	2.7	3.0	2.2	0.0	-3.7	-16.6	-39.1	24"
2702	2225	1818	1472	1180	936	0.5	0.8	0.0	-2.0	-5.5	-10.4	1.8	1.5	0.0	-2.9	-7.4	-21.6	-44.3	24"
2702	2267	1890	1565	1285	1046	0.4	0.8	0.0	-2.0	-5.3	-10.1	1.8	1.5	0.0	-2.8	-7.1	-20.6	-42.0	24"
2705	2087	1587	1185	872	639	0.7	1.0	0.0	-2.6	-7.1	-13.6	2.3	2.0	0.0	-3.8	-9.7	-29.2	-62.2	24"
2659	2186	1782	1439	1150	910	0.6	0.9	0.0	-2.3	-6.0	-11.5	2.0	1.7	0.0	-3.2	-8.1	-23.8	-48.9	24"
2697	2315	1979	1682	1421	1193	0.5	0.8	0.0	-2.0	-5.3	-10.1	1.8	1.5	0.0	-2.8	-7.1	-20.4	-41.0	24"
2723	2349	2018	1724	1465	1237	0.5	0.8	0.0	-2.1	-5.5	-10.3	1.9	1.5	0.0	-2.9	-7.2	-20.7	-41.6	24"
1525	1259	1031	839	681	555	0.5	0.0	-2.7	-7.7	-15.4	-25.9	1.8	0.0	-4.1	-10.9	-20.6	-50.0	-95.2	15"
2199	1843	1533	1266	1037	844	0.2	0.0	-1.7	-5.0	-10.0	-17.0	2.5	2.0	0.0	-3.8	-9.6	-27.7	-56.3	24"
2705	2289	1926	1610	1336	1100	0.5	0.9	0.0	-2.1	-5.7	-10.7	1.9	1.6	0.0	-3.0	-7.6	-21.8	-44.2	24"
2728	2322	1964	1650	1378	1144	0.2	0.0	-1.7	-4.9	-9.9	-16.8	2.5	2.0	0.0	-3.9	-9.4	-26.9	-54.3	24"
2542	2142	1793	1490	1228	1005	0.6	0.9	0.0	-2.3	-6.1	-11.6	2.1	1.7	0.0	-3.2	-8.1	-23.5	-47.7	24"
2398	1979	1621	1316	1058	842	0.5	0.8	0.0	-2.1	-5.7	-10.8	1.9	1.6	0.0	-3.0	-7.6	-22.3	-45.8	24"
2520	2155	1832	1548	1300	1085	0.7	1.0	0.0	-2.5	-6.7	-12.6	2.3	1.9	0.0	-3.5	-8.8	-25.3	-51.0	24"
2797	2363	1986	1657	1373	1128	0.5	0.8	0.0	-2.1	-5.5	-10.4	1.8	1.5	0.0	-2.9	-7.3	-21.1	-42.9	24"
2781	2293	1875	1518	1217	968	0.6	0.9	0.0	-2.3	-6.2	-11.8	2.1	1.7	0.0	-3.3	-8.3	-24.2	-49.7	24"
2913	2308	1805	1393	1060	801	0.2	0.0	-1.5	-4.6	-9.5	-16.4	2.3	1.9	0.0	-3.7	-9.4	-28.1	-58.8	24"
2913	2520	2171	1860	1585	1343	0.6	0.9	0.0	-2.3	-6.1	-11.4	2.1	1.7	0.0	-3.2	-8.0	-22.8	-45.6	24"
3221	2667	2196	1792	1448	1160	0.4	0.8	0.0	-1.9	-5.2	-9.9	1.7	1.5	0.0	-2.8	-7.0	-20.5	-42.1	24"
3178	2718	2313	1956	1644	1372	0.6	0.9	0.0	-2.3	-6.0	-11.3	2.0	1.7	0.0	-3.2	-7.9	-22.7	-45.8	24"
3133	2655	2240	1878	1564	1292	0.4	0.7	0.0	-1.8	-4.8	-9.1	2.6	2.9	2.0	0.0	-3.4	-14.5	-32.6	24"
2987	2511	2097	1739	1430	1166	0.6	0.9	0.0	-2.2	-5.9	-11.3	2.0	1.7	0.0	-3.2	-7.9	-23.0	-46.7	24"
3081	2669	2303	1978	1689	1434	0.5	0.9	0.0	-2.1	-5.7	-10.7	1.9	1.6	0.0	-3.0	-7.5	-21.4	-42.9	24"
3233	2741	2315	1943	1621	1341	0.3	0.7	0.0	-1.7	-4.6	-8.8	2.5	2.8	2.0	0.0	-3.2	-14.0	-31.5	24"
3293	2818	2401	2033	1711	1430	0.5	0.9	0.0	-2.2	-5.7	-10.8	1.9	1.6	0.0	-3.0	-7.6	-21.8	-44.0	24"
3188	2765	2388	2053	1756	1493	0.5	0.8	0.0	-2.1	-5.5	-10.3	1.9	1.6	0.0	-2.9	-7.2	-20.6	-41.3	24"
967	600	373	262	208	173	0.9	0.0	-4.5	-13.5	-28.3	-49.9	0.0	-4.5	-13.5	-28.3	-49.9	-118.6	-228.2	20"
1696	1253	913	666	502	405	0.7	0.0	-3.3	-9.7	-19.6	-33.8	2.2	0.0	-5.3	-14.1	-27.2	-69.0	-136.9	24"
1412	886	521	301	172	119	0.4	0.8	0.0	-2.4	-6.7	-13.8	2.0	1.8	0.0	-3.8	-10.2	-35.0	-84.4	24"
1902	1296	858	565	399	316	0.5	0.0	-2.7	-8.2	-17.0	-30.0	1.8	0.0	-4.6	-12.5	-24.6	-65.3	-134.9	24"
1827	1355	989	720	535	425	0.6	0.0	-3.0	-8.9	-18.0	-31.1	2.0	0.0	-4.8	-13.0	-25.1	-63.6	-126.7	24"
1827	1355	989	720	535	42														

VENTED TEST-BARREL BALLISTICS

This Remington® patented, industry-accepted method provides data that more precisely reflect actual use of revolver ammunition. It considers cylinder gap, barrel length, powder position, and production tolerances. Although our final values differ from conventional figures, the ammunition is unchanged. Key elements of our patented procedure include: (a) horizontal powder orientation; (b) cylinder gap: .008"; (c) barrel length: 4".

INTERCHANGEABILITY CHART

Cartridges within groups shown are interchangeable. Other substitutions should not be made without specific recommendation of the firearms manufacturer since improper combinations could result in firearm damage or personal injury.

RIMFIRE

22 W.R.F.
22 Remington Special
22 Win. Model 1890 in a 22 Win. Mag. Rimfire but not conversely

CENTERFIRE

25-20 Remington
25-20 W.C.F.
25-20 Win.
25-20 Win. High Speed
25-20 Marlin
25 W.C.F.
6mm Rem. (80 & 90 grain)
244 Remington
25 Automatic
25 Auto. Colt Pistol (ACP)
25 (6.35mm) Automatic Pistol
6.35mm Browning
7mm Express® Remington
280 Remington
30-30 Sav.
30-30 Win.
30-30 Win. Accelerator*
30-30 Marlin
30-30 Win. High Speed
30 W.C.F.
32 Colt Automatic
32 Auto. Colt Pistol (ACP)
32 (7.65mm) Automatic Pistol
7.65mm Automatic Pistol
7.65mm Browning (not interchangeable with 7.65mm Luger)
32 Short Colt in 32 Long Colt but not conversely
SEE NOTE C
32 S. & W. in 32 S. & W. Long but not conversely
32 S. & W. Long
32 Colt New Police
32 Colt Police Positive
32 W.C.F.*
32 Win.*
32-20 Win. High Speed*
32-20 Colt L.M.R.
32-20 W.C.F.
32-20 Win. and Marlin
38 S. & W.
38 Colt New Police
380 Webley
38 Colt Special
38 S. & W. Special
38 Targetmaster®
38 S. & W. Special Mid-Range
38 Special (+P)
38-44 Special (+P)
38 Special
38 Special Flat Point
38 Short Colt in 38 Long Colt but not conversely.
Both can be used in 38 Special
38 Marlin
38 Win.*
38 Remington*
38-40 Win.
38 W.C.F.*
38 Automatic in 38 Super (+P)
but not conversely
380 Automatic
9mm Browning Short (Corto Kurz)
9mm Luger
9mm Parabellum
44 S. & W. Special
44 Marlin
44 Win.
44 Remington
44-40 Win.
44 W.C.F.
45-70 Government
45-70 Marlin, Win.
45-70-405

SEE NOTE A

SEE NOTE G

SEE NOTE B & D

SEE NOTE A

SEE NOTE A

SEE NOTE E

SEE NOTE F

Centerfire Rifle Ballistics Tables (or

Caliber	Order No.	Wt. (grs.)	Bullet Style	Primer No.	Muzzle	Velocity (ft.-sec.)				
						100 yds.	200 yds.	300 yds.	400 yds.	500 yds.
30-40 Krag	R30402	180*	Pointed Soft Point Core-Lokt®	9 ½	2430	2213	2007	1813	1632	1468
308 Win.	R308W1	150	Pointed Soft Point Core-Lokt®	9 ½	2820	2533	2263	2009	1774	1560
	R308W2	180	Soft Point Core-Lokt®	9 ½	2620	2274	1955	1666	1414	1212
	R308W3	180	Pointed Soft Point Core-Lokt®	9 ½	2620	2393	2178	1974	1782	1604
	R308W7	168	Boat Tail H.P. Match	9 ½	2680	2493	2314	2143	1979	1823
	ER308WA	165	Extended Range Boat Tail	9 ½	2700	2497	2303	2117	1941	1773
	ER308WB5	178	Extended Range	9 ½	2620	2415	2220	2034	1857	1691
30-06 Springfield	R30061	125	Pointed Soft Point	9 ½	3140	2780	2447	2138	1853	1595
	R30062	150	Pointed Soft Point Core-Lokt®	9 ½	2910	2617	2342	2083	1843	1622
	R30063	150	Bronze Point	9 ½	2910	2656	2416	2189	1974	1773
	R3006B	165	Pointed Soft Point Core-Lokt®	9 ½	2800	2534	2283	2047	1825	1621
	R30064	180	Soft Point Core-Lokt®	9 ½	2700	2348	2023	1727	1466	1251
	R30065	180	Pointed Soft Point Core-Lokt®	9 ½	2700	2469	2250	2042	1846	1663
	R30066	180	Bronze Point	9 ½	2700	2485	2280	2084	1899	1725
	R30067	220	Soft Point Core-Lokt®	9 ½	2410	2130	1870	1632	1422	1246
	RS3006A	180	Swift A-Frame™ PSP	9 ½	2700	2465	2243	2032	1833	1648
	ER3006A	152	Extended Range	9 ½	2910	2654	2413	2184	1968	1765
	ER3006B	165	Extended Range Boat Tail	9 ½	2800	2592	2394	2204	2023	1852
300 H&H Mag.	R300HH	180	Pointed Soft Point Core-Lokt®	9 ½ M	2880	2640	2412	2196	1990	1798
300 Win. Mag.	R300W1	150	Pointed Soft Point Core-Lokt®	9 ½ M	3290	2951	2636	2342	2068	1813
	R300W2	180	Pointed Soft Point Core-Lokt®	9 ½ M	2960	2745	2540	2344	2157	1979
	RS300WA	200	Swift A-Frame™ PSP	9 ½ M	2825	2595	2376	2167	1970	1783
	ER300WB	190	Extended Range Boat Tail	9 ½ M	2885	2691	2506	2327	2156	1993
300 Wby. Mag.	R300WB1	180	Pointed Soft Point Core-Lokt®	9 ½ M	3120	2866	2627	2400	2184	1979
	ER300WB5	178	Extended Range	9 ½ M	3120	2902	2695	2497	2308	2126
	ER300WB8	190	Extended Range Boat Tail	9 ½ M	3030	2830	2638	2455	2279	2110
	RS300WB8	200	Swift A-Frame™ PSP	9 ½ M	2925	2690	2467	2254	2052	1861
303 British	R303B1	180	Soft Point Core-Lokt®	9 ½	2460	2124	1817	1542	1311	1137
7.62 x 39MM	R762391	125	Pointed Soft Point	7 ½	2365	2062	1783	1533	1320	1154
32-20 Win.	R32201	100	Lead	6 ½	1210	1021	913	834	769	712
	R32202	100	Soft Point	6 ½	1210	1021	913	834	769	712
32 Win. Special	R32WS2	170	Soft Point Core-Lokt®	9 ½	2250	1921	1626	1372	1175	1044
8MM Mauser	R8MSR	170	Soft Point Core-Lokt®	9 ½	2360	1969	1622	1333	1123	997
338 Win. Mag.	R338W1 ★	225	Pointed Soft Point Core-Lokt®	9 ½ M	2780	2572	2374	2184	2003	1832
	R338W2 ★	250	Pointed Soft Point Core-Lokt®	9 ½ M	2660	2456	2261	2075	1898	1731
	RS338WA	225	Swift A-Frame™ PSP	9 ½ M	2785	2517	2266	2029	1808	1605
35 Remington	R35R1	150	Pointed Soft Point Core-Lokt®	9 ½	2300	1874	1506	1218	1039	934
	R35R2	200	Soft Point Core-Lokt®	9 ½	2080	1698	1376	1140	1001	911
350 Remington Mag.	R350M15	200	Pointed Soft Point Core-Lokt®	9 ½ M	2710	2410	2130	1870	1631	1421
35 Whelen	R35WH1	200	Pointed Soft Point	9 ½ M	2675	2378	2100	1842	1606	1399
	R35WH3	250	Pointed Soft Point	9 ½ M	2400	2197	2005	1823	1652	1496
375 H&H Mag.	R375M1	270	Soft Point	9 ½ M	2690	2420	2166	1928	1707	1507
	RS375MA	300	Swift A-Frame™ PSP	9 ½ M	2530	2245	1979	1733	1512	1321
416 Remington Mag.	R416R15	400	Solid	9 ½ M	2400	2042	1718	1436	1212	1062
	R416R2	400	Swift A-Frame™ PSP	9 ½ M	2400	2175	1962	1763	1579	1414
	R416R35	350	Swift A-Frame™ PSP	9 ½ M	2520	2270	2034	1814	1611	1429
44-40 Win.	R4440W	200	Soft Point	2 ½	1190	1006	900	822	756	699
44 Remington Mag.	R44MG2	240	Soft Point	2 ½	1760	1380	1114	970	878	806
	R44MG3	240	Semi-Jacketed Hollow Point	2 ½	1760	1380	1114	970	878	806
	R44MG6	210	Semi-Jacketed Hollow Point	2 ½	1920	1477	1155	982	880	802
	RH44MGA	275	JHP Core-Lokt®	2 ½	1580	1293	1093	976	896	832
444 Mar.	R444M	240	Soft Point	9 ½	2350	1815	1377	1087	941	846
45-70 Government	R4570G	405	Soft Point	9 ½	1330	1168	1055	977	918	869
	R4570L	300	Jacketed Hollow Point	9 ½	1810	1497	1244	1073	969	895
458 Win. Mag.	RS458WA	450	Swift A-Frame™ PSP	9 ½ M	2150	1901	1671	1465	1289	1150
	R458W15	500	Metal Case	9 ½ M	2040	1823	1623	1442	1237	1161

NOTE A: *High-speed cartridges must not be used in revolvers. They should be used only in rifles made especially for them.

NOTE B: Ammunition with (+P) on the case headstamp is loaded to higher pressure. Use only in firearms designated for this cartridge and so recommended by the gun manufacturer.

NOTE C: Not for use in revolvers chambered for 32 S. & W. or 32 S. & W. Long.

NOTE D: All 38 Special cartridges can be used in 357 Magnum revolvers but not conversely.

NOTE E: 9mm sub-machine gun cartridges should not be used in handguns.

NOTE F: 44 Russian and 44 S. & W. Special can be used in 44 Remington Magnum revolvers but not conversely.

NOTE G: Not to be used in Win. M-66 and M-73.

★ NEW FOR 1996

Continued)

☐ = Extended Range

🦓 = Safari Grade

Muzzle	Energy (ft.-lbs.)					Short-range ¹ Trajectory*						Long-range ² Trajectory*						Barrel Length	
	100 yds.	200 yds.	300 yds.	400 yds.	500 yds.	50 yds.	100 yds.	150 yds.	200 yds.	250 yds.	300 yds.	100 yds.	150 yds.	200 yds.	250 yds.	300 yds.	400 yds.		500 yds.
2360	1957	1610	1314	1064	861	0.4	0.0	-2.1	-6.2	-12.5	-21.1	1.4	0.0	-3.4	-8.9	-16.8	-40.9	-78.1	24"
2648	2137	1705	1344	1048	810	0.2	0.0	-1.5	-4.5	-9.3	-15.9	2.3	1.9	0.0	-3.6	-9.1	-26.9	-55.7	
2743	2066	1527	1109	799	587	0.3	0.0	-2.0	-5.9	-12.1	-20.9	2.9	2.4	0.0	-4.7	-12.1	-36.9	-79.1	
2743	2288	1896	1557	1269	1028	0.2	0.0	-1.8	-5.2	-10.4	-17.7	2.6	2.1	0.0	-4.0	-9.9	-28.9	-58.8	24"
2678	2318	1998	1713	1460	1239	0.2	0.0	-1.6	-4.7	-9.4	-15.9	2.4	1.9	0.0	-3.5	-8.9	-25.3	-50.6	
2670	2284	1942	1642	1379	1152	0.2	0.0	-1.6	-4.7	-9.4	-16.0	2.3	1.9	0.0	-3.5	-8.9	-25.6	-51.5	
2713	2306	1948	1635	1363	1130	0.2	0.0	-1.7	-5.1	-10.2	-17.2	2.5	2.1	0.0	-3.8	-9.6	-27.6	-55.8	
2736	2145	1662	1269	953	706	0.4	0.8	0.0	-2.1	-5.6	-10.7	1.8	1.5	0.0	-3.0	-7.7	-23.0	-48.5	
2820	2281	1827	1445	1131	876	0.6	0.9	0.0	-2.3	-6.3	-12.0	2.1	1.8	0.0	-3.3	-8.5	-25.0	-51.8	
2820	2349	1944	1596	1298	1047	0.6	0.9	0.0	-2.2	-6.0	-11.4	2.0	1.7	0.0	-3.2	-8.0	-23.3	-47.5	
2872	2352	1909	1534	1220	963	0.7	1.0	0.0	-2.5	-6.7	-12.7	2.3	1.9	0.0	-3.6	-9.0	-26.3	-54.1	
2913	2203	1635	1192	859	625	0.2	0.0	-1.8	-5.5	-11.2	-19.5	2.7	2.3	0.0	-4.4	-11.3	-34.4	-73.7	
2913	2436	2023	1666	1362	1105	0.2	0.0	-1.6	-4.8	-9.7	-16.5	2.4	2.0	0.0	-3.7	-9.3	-27.0	-54.9	24"
2913	2468	2077	1736	1441	1189	0.2	0.0	-1.6	-4.7	-9.6	-16.2	2.4	2.0	0.0	-3.6	-9.1	-26.2	-53.0	
2837	2216	1708	1301	988	758	0.4	0.0	-2.3	-6.8	-13.8	-23.6	1.5	0.0	-3.7	-9.9	-19.0	-47.4	-93.1	
2913	2429	2010	1650	1343	1085	0.2	0.0	-1.6	-4.8	-9.8	-16.6	2.4	2.0	0.0	-3.7	-9.4	-27.2	-55.3	
2858	2378	1965	1610	1307	1052	0.6	0.9	0.0	-2.3	-6.0	-11.4	2.0	1.7	0.0	-3.2	-8.0	-23.3	-47.7	
2872	2462	2100	1780	1500	1256	0.6	1.0	0.0	-2.4	-6.2	-11.8	2.1	1.8	0.0	-3.3	-8.2	-23.6	-47.5	
3315	2785	2325	1927	1583	1292	0.6	0.9	0.0	-2.3	-6.0	-11.5	2.1	1.7	0.0	-3.2	-8.0	-23.3	-47.4	24"
3605	2900	2314	1827	1424	1095	0.3	0.7	0.0	-1.8	-4.8	-9.3	2.6	2.9	2.1	0.0	-3.5	-15.4	-35.5	
3501	3011	2578	2196	1859	1565	0.5	0.8	0.0	-2.1	-5.5	-10.4	1.9	1.6	0.0	-2.9	-7.3	-20.9	-41.9	24"
3544	2989	2506	2086	1722	1412	0.6	1.0	0.0	-2.4	-6.3	-11.9	2.1	1.8	0.0	-3.3	-8.3	-24.0	-48.8	
3511	3055	2648	2285	1961	1675	0.5	0.9	0.0	-2.2	-5.7	-10.7	1.9	1.6	0.0	-3.0	-7.5	-21.4	-42.9	
3890	3284	2758	2301	1905	1565	0.4	0.7	0.0	-1.9	-5.0	-9.5	2.7	3.0	2.1	0.0	-3.5	-15.2	-34.2	
3847	3329	2870	2464	2104	1787	0.4	0.7	0.0	-1.8	-4.8	-9.1	2.6	2.9	2.0	0.0	-3.3	-14.3	-31.8	24"
3873	3378	2936	2542	2190	1878	0.4	0.8	0.0	-1.9	-5.1	-9.6	1.7	1.4	0.0	-2.7	-6.7	-19.2	-38.4	
3799	3213	2701	2256	1870	1538	0.5	0.9	0.0	-2.2	-5.8	-11.0	2.2	3.5	2.4	0.0	-4.0	-17.4	-39.0	
2418	1803	1319	950	687	517	0.4	0.0	-2.3	-6.9	-14.1	-24.4	1.5	0.0	-3.8	-10.2	-19.8	-50.5	-101.5	24"
1552	1180	882	652	483	370	0.4	0.0	-2.5	-7.3	-14.3	-25.7	1.7	0.0	-4.8	-10.8	-20.7	-52.3	-104.0	24"
325	231	185	154	131	113	0.0	-6.3	-20.9	-44.9	-79.3	-125.1	0.0	-11.5	-32.3	-63.8	-106.3	-230.3	-413.3	24"
325	231	185	154	131	113	0.0	-6.3	-20.9	-44.9	-79.3	-125.1	0.0	-11.5	-32.3	-63.6	-106.3	-230.3	-413.3	
1911	1393	998	710	521	411	0.6	0.0	-2.9	-8.6	-17.6	-30.5	1.9	0.0	-4.7	-12.7	-24.7	-63.2	-126.9	24"
2102	1463	993	671	476	375	0.5	0.0	-2.7	-8.2	-17.0	-29.8	1.8	0.0	-4.5	-12.4	-24.3	-63.8	-130.7	24"
3860	3305	2815	2383	2004	1676	0.6	1.0	0.0	-2.4	-6.3	-12.0	2.2	1.8	0.0	-3.3	-8.4	-24.0	-48.4	
3927	3348	2837	2389	1999	1663	0.2	0.0	-1.7	-4.9	-9.8	-16.6	2.4	2.0	0.0	-3.7	-9.3	-26.6	-53.6	24"
3871	3165	2565	2057	1633	1286	0.2	0.0	-1.5	-4.6	-9.4	-16.0	2.3	1.9	0.0	-3.6	-9.1	-26.7	-54.9	
1762	1169	755	494	359	291	0.6	0.0	-3.0	-9.2	-19.1	-33.9	2.0	0.0	-5.1	-14.1	-27.8	-74.0	-152.3	24"
1921	1280	841	577	445	369	0.8	0.0	-3.8	-11.3	-23.5	-41.2	2.5	0.0	-6.3	-17.1	-33.6	-87.7	-176.4	
3261	2579	2014	1553	1181	897	0.2	0.0	-1.7	-5.1	-10.4	-17.9	2.6	2.1	0.0	-4.0	-10.3	-30.5	-64.0	20"
3177	2510	1958	1506	1145	869	0.2	0.0	-1.8	-5.3	-10.8	-18.5	2.6	2.2	0.0	-4.2	-10.6	-31.5	-65.9	
3197	2680	2230	1844	1515	1242	0.4	0.0	-2.2	-6.3	-12.6	-21.3	1.4	0.0	-3.4	-9.0	-17.0	-41.0	-77.8	
4337	3510	2812	2228	1747	1361	0.2	0.0	-1.7	-5.1	-10.3	-17.6	2.5	2.1	0.0	-3.9	-10.0	-29.4	-60.7	24"
4262	3357	2608	2001	1523	1163	0.3	0.0	-2.0	-6.0	-12.3	-21.0	3.0	2.5	0.0	-4.7	-12.0	-35.6	-74.5	
5115	3702	2620	1832	1305	1001	0.4	0.0	-2.5	-7.5	-15.5	-27.0	1.7	0.0	-4.2	-11.3	-21.9	-56.7	-115.1	
5115	4201	3419	2760	2214	1775	0.4	0.0	-2.2	-6.5	-13.0	-22.0	1.5	0.0	-3.5	-9.3	-17.6	-42.9	-82.2	24"
4935	4004	3216	2557	2017	1587	0.3	0.0	-2.0	-5.9	-11.9	-20.2	2.9	2.4	0.0	-4.5	-11.4	-33.4	-68.7	
629	449	360	300	254	217	0.0	-6.5	-21.6	-46.3	-81.8	-129.1	0.0	-11.8	-33.3	-65.5	-109.5	-237.4	-426.2	24"
1650	1015	661	501	411	346	0.0	-2.7	-10.0	-23.0	-43.0	-71.2	0.0	-5.9	-17.6	-36.3	-63.1	-145.5	-273.0	
1650	1015	661	501	411	346	0.0	-2.7	-10.0	-23.0	-43.0	-71.2	0.0	-5.9	-17.6	-36.3	-63.1	-145.5	-273.0	20"
1719	1017	622	450	361	300	0.0	-2.2	-8.3	-19.7	-37.6	-63.2	0.0	-5.1	-15.4	-32.1	-56.7	-134.0	-256.2	
1524	1020	730	582	490	422	1.7	0.0	-6.9	-20.0	-40.1	-68.7	0.0	-6.9	-20.0	-40.1	-68.7	-153.8	-283.0	
2942	1755	1010	630	472	381	0.6	0.0	-3.2	-9.9	-21.3	-38.5	2.1	0.0	-5.6	-15.9	-32.1	-87.8	-182.7	24"
1590	1227	1001	858	758	679	0.0	-4.7	-15.8	-34.0	-60.0	-94.5	0.0	-8.7	-24.6	-48.2	-80.3	-172.4	-305.9	24"
2182	1492	1031	767	625	533	0.0	-2.3	-8.5	-19.4	-35.9	-59.0	0.0	-5.0	-14.8	-30.1	-52.1	-119.5	—	
4618	3609	2789	2144	1659	1321	0.6	0.0	-3.0	-8.8	-17.6	-30.1	2.0	0.0	-4.8	-12.6	-24.0	-59.5	-115.7	24"
4620	3689	2924	2308	1839	1469	0.7	0.0	-3.3	-9.6	-19.2	-32.5	2.2	0.0	-5.2	-13.6	-25.8	-63.2	-121.7	

Specifications are nominal. Ballistics figures established in test barrels.

Individual rifles may vary from test-barrel specifications.

*Inches above or below line of sight. Hold low for positive numbers, high for negative numbers.

† 280 Remington and 7mm Express® Remington are interchangeable.

* Interchangeable in 244 Remington

§ Subject to stock on hand.

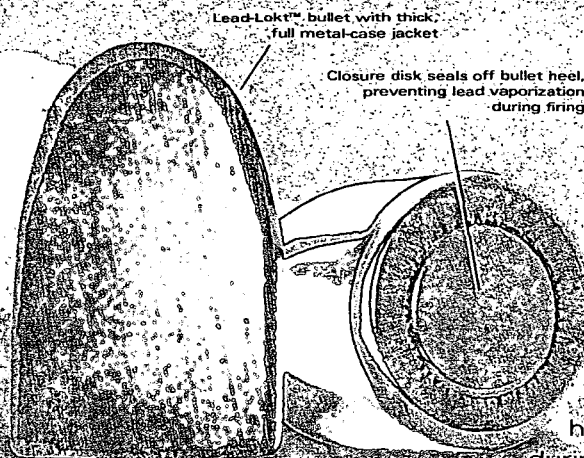
¹ Bullet does not rise more than one inch above line of sight from muzzle to sighting-in range.

² Bullet does not rise more than three inches above line of sight from muzzle to sighting-in range.

NOTE: 0.0 indicates yardage at which rifle was sighted in.

PISTOL & REVOLVER AMMUNITION

Remington® LeadLess™ P&R Ammunition — Reduce the Lead without Reducing Performance.

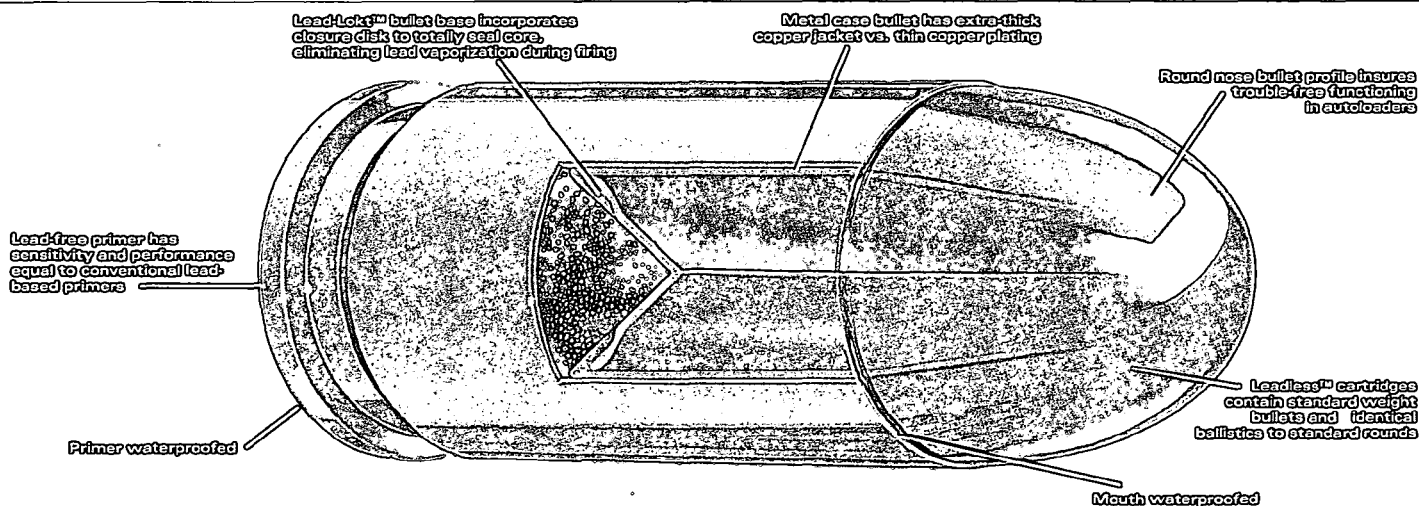


Remington® LeadLess™ pistol & revolver ammunition literally gives you the best of two worlds. It reduces airborne lead-based residue at the shooter's position by over 99%. The lead-free primer and totally encapsulated bullet combine to produce a load that duplicates the ballistic performance of comparable standard ammunition in terms of velocity, trajectory and point of impact. That makes it the ideal choice for shooters competing or practicing indoors.

A major ingredient of our LeadLess™ handgun ammunition line is our proprietary Lead-Lokt™ bullet.

The lead core of these bullets is completely enclosed by a thick copper jacket, including a gilding metal closure disk at the bullet heel that prevents lead vaporization during firing. As an added benefit, the metal case bullet profile provides extremely reliable feed/function in semi-auto pistols.

LeadLess™ handgun cartridges also utilize our new lead-free primer mix that delivers the same sensitivity as comparable lead-based primers. For 1996, we've added four new loadings: 9mm Auto 124-grain, 380 Auto 95-grain, 38 Special 158-grain and 357 Magnum 158-grain.



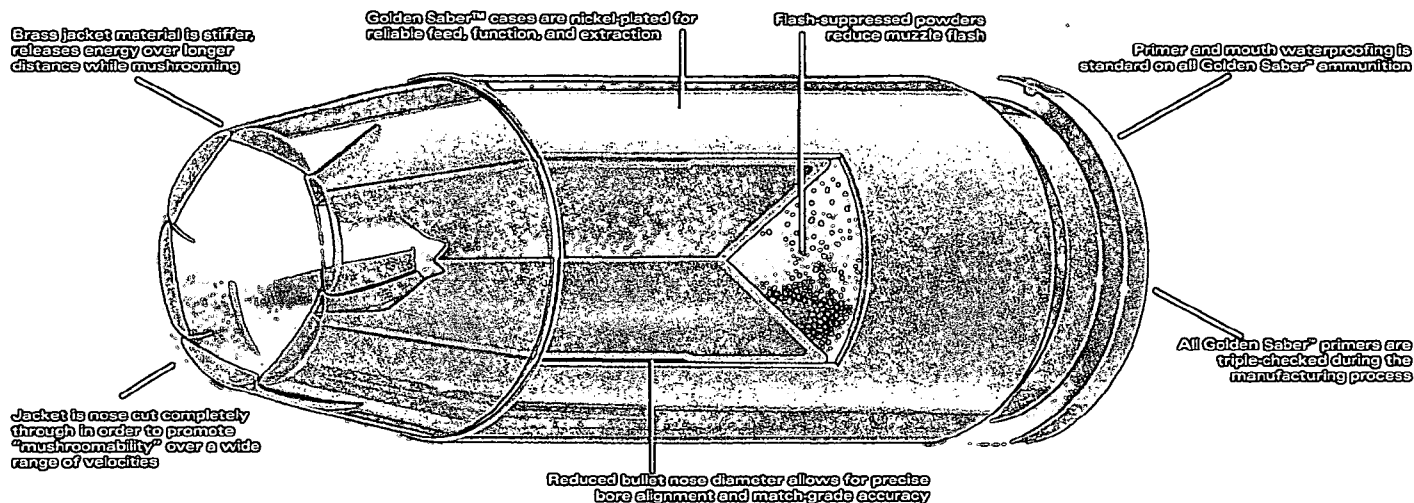
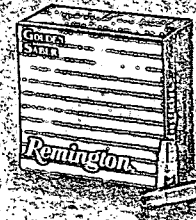
LeadLess™ Totally Encapsulated Handgun Ammunition

Caliber	Order No.	Primer No.	Weight (grs.)	Bullet Style	Velocity (ft./sec.)			Energy (ft.-lbs.)			Mid-range Trajectory	
					Muzzle	50 yds	100 yds	Muzzle	50 yds	100 yds	50 yds	100 yds
357 Magnum	LL357MB	5 1/2	130	TEMCO Lead-Lokt™	1400	1239	1118	566	443	360	0.6"	2.8"
357 Magnum	LL357MD *	5 1/2	158	TEMCO Lead-Lokt™	1200	1081	999	505	410	350	0.9"	4.0"
9 mm Luger	LL9MMA	1 1/2	115	TEMCO Lead-Lokt™	1135	1041	973	329	277	242	0.9"	4.0"
9 mm Luger	LL9MMB *	1 1/2	124	TEMCO Lead-Lokt™	1110	1030	971	339	292	259	1.0"	4.1"
9 mm Luger	LL9MMC	1 1/2	147	TEMCO Lead-Lokt™	990	941	900	320	289	264	1.1"	4.9"
380 Auto	LL380B *	1 1/2	95	TEMCO Lead-Lokt™	955	865	785	190	160	130	1.4"	5.9"
38 Special	LL38SB	1 1/2	130	TEMCO Lead-Lokt™	950	901	859	261	235	213	1.4"	5.0"
38 Special	LL38SD *	1 1/2	158	TEMCO Lead-Lokt™	755	723	692	200	183	168	2.0"	8.3"
40 S&W	LL40SWB	5 1/2	180	TEMCO Lead-Lokt™	985	936	893	388	350	319	1.4"	5.0"
45 Auto	LL45APB	2 1/2	230	TEMCO Lead-Lokt™	835	800	767	356	326	300	1.6"	6.6"

* New For 1996

Remington® Golden Saber™ HPJ — The Most Effective Handgun Ammunition Ever Developed.

Golden Saber™ High Performance Jacket (HPJ) pistol and revolver ammunition is another outstanding example of Remington's continuing advances in bullet technology. It simultaneously combines four elements of handgun bullet performance in a manner not previously possible. These include match-type accuracy, deep penetration, maximum expansion and virtually 100% weight retention. No other handgun cartridge offers so many high-performance features for home defense and law enforcement applications.

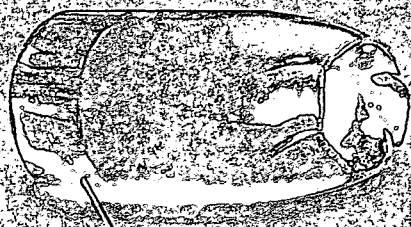
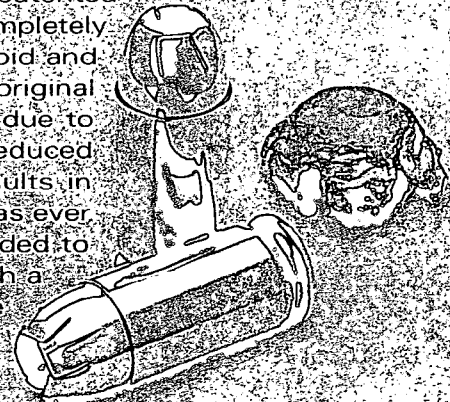


MATCH ACCURACY, DEEP PENETRATION, AND MAXIMUM EXPANSION WITH VIRTUALLY 100% WEIGHT RETENTION

An integral "Driving Band" mechanically locks the bullet jacket and lead core together to create near-total weight retention during upset. The bullet's patented nose cut design curls one edge of each jacket petal inward — completely piercing the lead perimeter of the hollow point cavity. This produces rapid and extensive mushrooming, even at low velocity to over 1½ times original diameter. Despite such broad expansion, deep penetration still occurs due to the controlled expansion and high bullet weight retention. Finally, the reduced bullet diameter ahead of the "Driving Band" conserves velocity and results in more perfect alignment with the bore for enhanced accuracy. No bullet has ever been able to meet all these performance parameters so completely. Added to the Golden Saber™ line this year is a 45 Auto, 185-grain (+P) loading with a muzzle velocity of 1140 fps. All cases are nickel-plated for reliable feeding and extraction. In addition, primers and case mouths are specially waterproofed for weather protection and long-term storage.

NEW

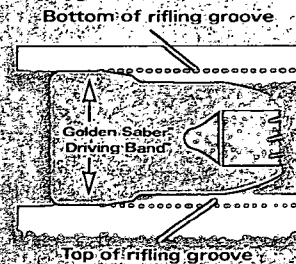
**45 ACP BJHP
(+P) 185-GR.**



Fired Golden Saber™ bullet showing "Driving Band" contact area

"THE DRIVING BAND" MAKES THE DIFFERENCE

In the unique Golden Saber™ bullet profile, the diameter directly ahead of our exclusive "Driving Band" is reduced from groove diameter to bore diameter — allowing the bullet to be precisely aligned in the bore before the "Driving Band" engages the rifling. The result is a combination of match-grade accuracy and reduced barrel friction that conserves velocity.



Remington® Pistol & Revolver Ammunition — Individually Designed for Every Application.



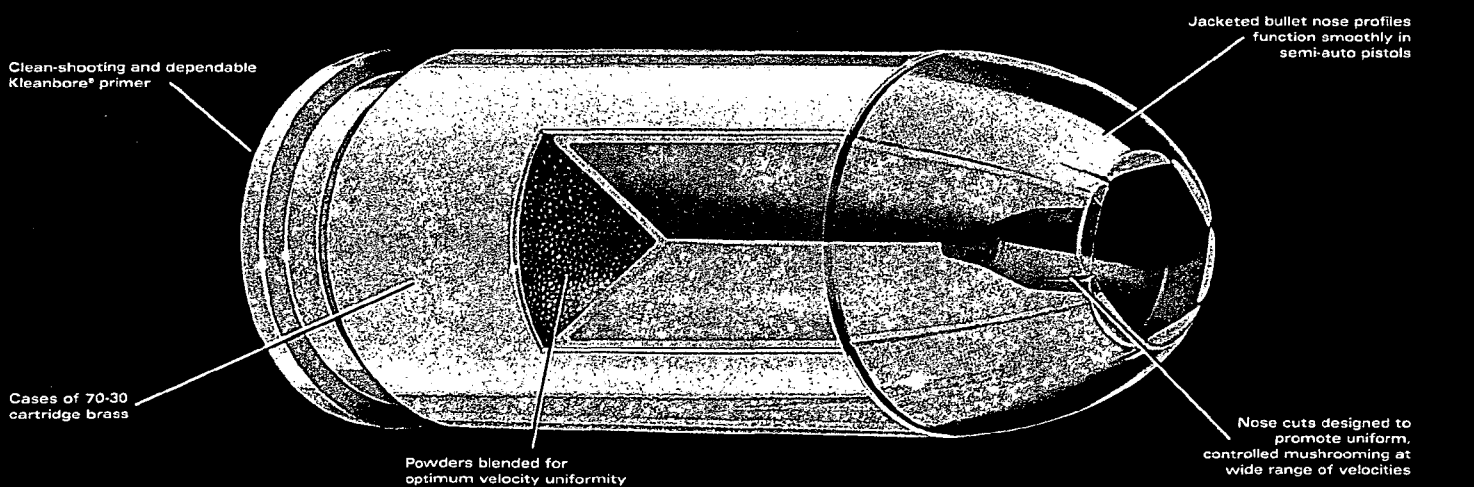
Pistol and revolver ammunition has a greater variety of end-use applications than any other category. Consequently, a single loading often has a very specific purpose — and should be specifically designed for that purpose. That can require a variety of calibers, bullet weights and, equally essential, bullet styles. Remington's exceptionally broad line of standard handgun ammunition gives you all this — each round individually tailored to where and how it will be used. Add to that the quality of Remington components with

Remington's consistently superior performance, and it's easy to see why so many handgunners reach for Remington. Two new high-performance additions to our line include a .357 SIG with a 125-gr. JHP bullet and a .45 Auto with a new, heavyweight 230-gr. JHP bullet.



.357 SIG, 125-Gr. JHP
Performance comparable to .357 Magnum revolver ammunition in an automatic pistol cartridge — resulting in greater cartridge capacity and lower felt recoil.

.45 Auto, 230-Gr. JHP
A new, heavyweight, jacketed hollow point design provides maximum penetration, expansion, and energy transfer at subsonic velocity.



Clean-shooting and dependable Kleanbore® primer

Cases of 70-30 cartridge brass

Powders blended for optimum velocity uniformity

Jacketed bullet nose profiles function smoothly in semi-auto pistols

Nose cuts designed to promote uniform, controlled mushrooming at wide range of velocities

A Remington® Bullet for Every Handgunning Need

Jacketed Hollow Point

The full-length jacket and hollow-point construction combines controlled expansion with good penetration while assuring dependable function in autoloading pistols.

Semi-Jacketed Hollow Point

Features a unique scalloped jacket design engineered to combine optimum expansion with controlled penetration for maximum energy transfer.

Lead Hollow Point

A fast-expanding lead bullet that's ideal for situations where barrier penetration is not a necessity.

Soft Point

Exposed lead soft point provides deeper penetration with less expansion than semi-jacketed hollow points.

Wadcutter Match

For precise target shooting and easier scoring, our Targetmaster® wadcutter delivers superior accuracy and clean, sharp paper-cutting performance.

Semi-Wadcutter Lead Bullet

A hard-hitting lead bullet with clean wadcutter definition on paper targets.

Full Metal Case

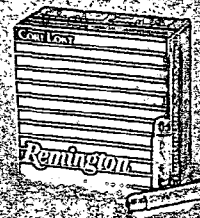
A general-purpose bullet for all autoloading pistols... assures reliable feeding and function.

Lead Round Nose

Our versatile, general-purpose bullet for all revolvers.

Core-Lokt® Handgun Hunting Ammunition — Unmatched Game-Stopping Performance.

A revolutionary advance in bullet design has now enabled Remington to create handgun hunting ammunition with the same type of game-stopping performance delivered for years by our Core-Lokt® centerfire rifle ammunition. This development creates a completely new and higher level of handgun hunting effectiveness. The long-awaited benefits of Core-Lokt® handgun hunting ammunition now provide a combination of exceptional accuracy, rapid but controlled expansion, and deep penetration from near total weight retention.



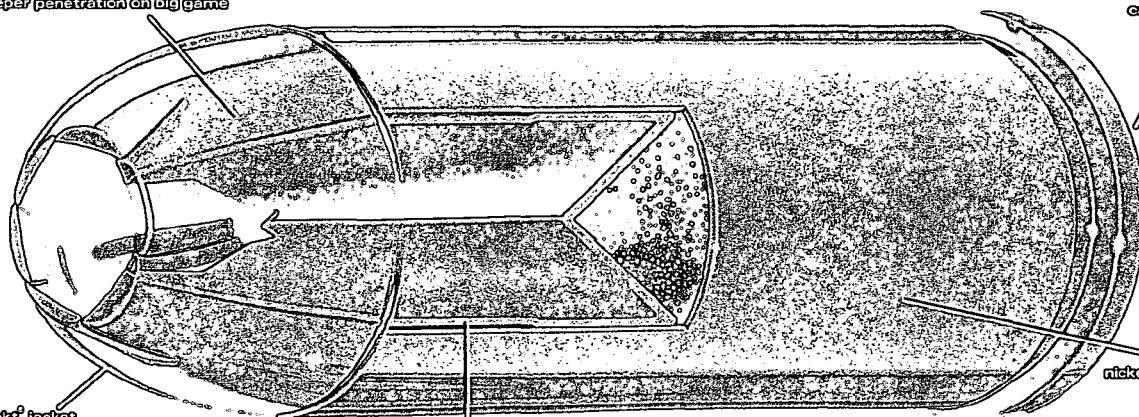
Thick copper jacket material provides optimum dynamic response for maximum bullet expansion and deeper penetration on big game

Core-Lokt® P&R hunting cartridges are primer- and mouth-waterproofed for maximum reliability

Core-Lokt® jacket is nose cut completely through in order to promote "mushroomability" over a wide range of velocities

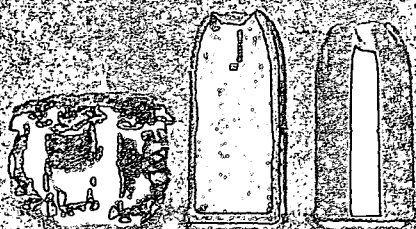
Reduced Core-Lokt® bullet nose diameter allows for precise bore alignment and match-grade accuracy

Core-Lokt® cases are nickel-plated for reliable feed, function, and extraction

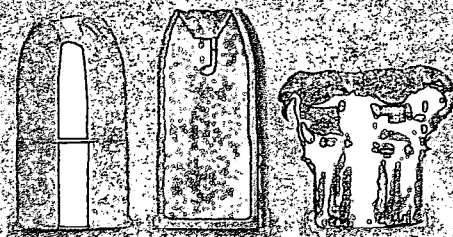


The design features that make Core-Lokt® the finest handgun hunting ammunition available include: virtually 100% weight retention from our exclusive Driving Band™ bullet construction that mechanically locks the jacket to the lead core and prevents separation; rapid mushrooming even at handgun velocity levels from our proprietary spiral nose cut design; deep penetration from the high percentage of weight retention; extensive mushrooming of over 1½ times original bullet diameter; exceptional accuracy from the reduced bullet nose diameter that allows the bullet to be perfectly aligned in the bore before the driving band engages the rifling; higher retained velocity and flatter trajectory from reduced jacket-to-barrel friction.

All Remington Core-Lokt® handgun hunting cartridges are primer- and mouth-waterproofed for reliability. In addition, cases are nickel-plated to assure smooth, dependable feeding and extraction.



Core-Lokt® 357 Magnum Bullet



Core-Lokt® 44 Remington-Magnum Bullet

CORE-LOKT® HIGH-PERFORMANCE P&R HUNTING AMMUNITION

Caliber	Order No.	Primer No.	Weight (grs.)	Velocity (ft./sec.)			Energy (ft.-lbs.)			Mid-range Trajectory	
				Muzzle	50 yds	100 yds	Muzzle	50 yds	100 yds	50 yds	100 yds
357 Magnum	RH357MA	5 1/2	165	1290	1189	1108	610	518	450	0.7"	3.1"
44 Rem. Mag.	RH44MGA	2 1/2	275	1235	1142	1070	931	797	699	0.8"	3.3"
		(Rifle Ballistics, 203 BBL)		1580	1427	1293	1624	1243	1020	0.5"	2.2"

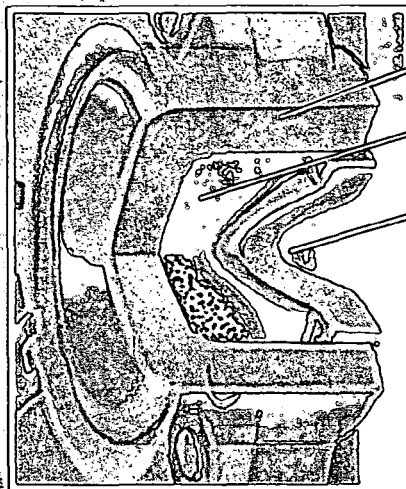
CENTERFIRE COMPONENTS

The Finest in Factory Components Are Yours to Do the Job Just as Well.

The well-known quality of Remington® factory centerfire cartridges provides an extra bonus to reloaders. To make the best complete cartridge, we have to use the best individual components. We do — our own. Your benefit is that you get to use the same highly regarded Remington brass and precision-made primers when you load your own.

As the toughest and most formable in the industry, our cartridge cases are carefully drawn from specially alloyed brass to provide consistently exact internal volume and resistance to case stretching and brittleness. Primer pocket tolerances are held to .001". Finally, closely monitored case neck annealing assures easier re-sizing and longer reloading life.

Within every component primer is a group of sub-components assembled to exceptionally

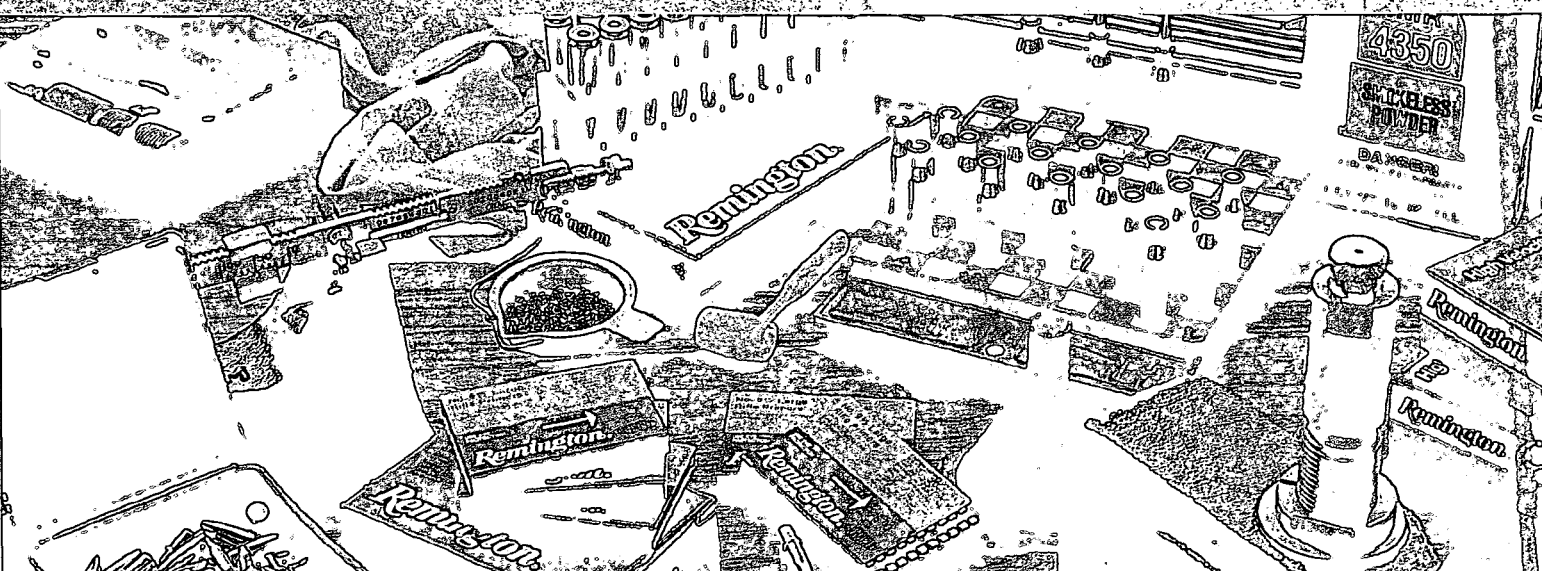


Primer cup dimensions controlled to 4 decimal places

Priming mix reliability from -20°F to +150°F

Unique, tripod-shaped anvil creates larger "sweet spot" even with off-center firing pin strikes

precise tolerances. Primer cup dimensions, for example, are controlled to 4 decimal places. The primer mix is specially formulated for consistent ignition with a wide range of powder types, and tested for reliability over a temperature range of -20°F to +150°F. Individual primer pellet weight is controlled to .01 grams. A unique tripod anvil design creates a larger "sweet spot" with maximum sensitivity — even with off-center firing pin strikes. Lastly, each lot is 100% visually inspected and subjected to critical ballistic tests. We make the finest factory loads with the finest components — why not include the same quality in your reloads?



C.F. Kleanbore® Primers

Remington Unprimed Brass Rifle Cases

Primer #6 1/2	22 Hornet; 30 Carbine
Primer #7 1/2 Small Rifle	17 Rem.; 222 Rem.; 223 Rem.; 7mm BR Rem. 5; UBRB; 7.62x39mm
Primer #9 1/2 Large Rifle	220 Swift; 22-250 Rem.; 6mm Rem.; 243 Win.; 250 Sav. 5; 25-06 Rem.; 270 Win.; 280 Rem.; 7mm-08 Rem.; 30-30 Win.; 308 Win.; 30-06 Spfld.; 45-70 Government
Primer #9 1/2 M. Large Rifle; Magnum	7mm Rem. Mag.; 300 Win. Mag.; 300 Wby. Mag.; 8mm Rem. Mag.; 338 Win. Mag.; 418 Rem. Mag.

Percussion Caps

#10	Black Powder - Pistol
#11	Black Powder - Rifle

P.&R. Kleanbore® Primers Remington Unprimed Brass P&R Cases

Primer #1 1/2 Small Pistol	9mm Luger; .380 Auto Pistol; .38 Super Auto; .38 Special
Primer #2 1/2 Large Pistol	.10mm; .41 Rem. Mag.; .44 Rem. Mag.; .44 S&W Special; .45 Colt; .45 Auto; .45 Auto Rim
Primer #5 1/2	.357 Mag.; .40 S&W
Primer #7 1/2 Small Rifle	.221 Rem.; .357 Rem. Max.; 6mm BR Rem.; 7mm BR Rem.

5 Subject to stock on hand

NOTE: Careless or incorrect handloading is dangerous. Improperly made handloads may cause the barrel or breech of any firearm to burst, which can result in serious personal injury. Safety Note: ALWAYS follow published reloading specifications.

Pistol and Revolver Ammunition Ballistics

☐ = Golden Saber™

☐ = Core-Lokt® Hunting

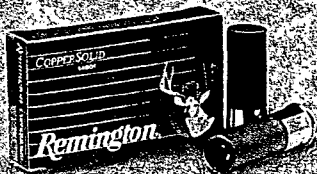
☐ = LeadLess™

Caliber	Order No.	Primer No.	Weight (grs.)	Bullet Style	Velocity (ft./sec.)			Energy (ft.-lbs.)			Mid-range Trajectory		
					Muzzle	50 yds.	100 yds.	Muzzle	50 yds.	100 yds.	50 yds.	100 yds.	B.L.
.221 REM. FIREBALL	R221F	7 1/2	50	Pointed Soft Point	2650	2380	2130	780	630	505	0.2"	0.8"	10"
.25 (6.35MM) AUTO. PISTOL	R25AP	1 1/2	50	Metal Case	760	707	659	64	56	48	2.0"	8.7"	2"
6MM BR REM.	R6MMBR	7 1/2	100	Pointed Soft Point	Refer to page 48-49 for ballistics.								
7MM BR REM.	R7MMBR	7 1/2	140	Pointed Soft Point	Refer to page 48-49 for ballistics.								
.32 S. & W.	R32SW	1 1/2	88	Lead	680	645	610	90	81	73	2.5"	0.5"	3"
.32 S. & W. LONG	R32SWL	1 1/2	98	Lead	705	670	635	115	98	88	2.3"	10.5"	4"
.32 (7.65MM) AUTO. PISTOL	R32AP	1 1/2	71	Metal Case	905	855	810	128	115	97	1.4"	5.8"	4"
357 MAG. Vented Barrel Ballistics	R357M7	5 1/2	110	Semi-Jacketed H.P.	1295	1094	975	410	292	232	0.8"	3.5"	4"
	R357M1	5 1/2	125	Semi-Jacketed H.P.	1450	1240	1090	583	427	330	0.6"	2.8"	4"
	R357S1 ★	5 1/2	125	Jacketed H.P.	1350	1191	1076	506	394	321	0.7"	3.0"	4"
	GS357MA	5 1/2	125	Brass-Jacketed Hollow Point	1220	1095	1009	413	333	283	0.8"	3.5"	4"
	RH357MA	5 1/2	105	JHP Core-Lokt®	1290	1189	1108	610	518	450	0.7"	3.1"	8 1/4"
	LL357MB	5 1/2	130	TEM-C Lead-Lokt™	1400	1239	1116	566	443	380	0.6"	2.8"	4"
	LL357MD ★	5 1/2	158	TEM-C Lead-Lokt™	1200	1081	999	505	410	350	0.9"	4.0"	4"
(Refer to page 42 for test details)	R357M2	5 1/2	158	Semi-Jacketed H.P.	1235	1104	1015	535	428	361	0.8"	3.5"	4"
	R357M3	5 1/2	158	Soft Point	1235	1104	1015	535	428	361	0.8"	3.5"	4"
	R357M5	5 1/2	158	Semi-Wadcutter	1235	1104	1015	535	428	361	0.8"	3.5"	4"
	R357M9	5 1/2	140	Semi-Jacketed H.P.	1360	1195	1076	575	444	360	0.7"	3.0"	4"
	R357M10	5 1/2	180	Semi-Jacketed H.P.	1145	1053	985	524	443	388	0.9"	3.9"	8 1/4"
	R357M11	5 1/2	125	Semi-Jacketed H.P. (Med. Vel.)	1220	1077	984	413	322	269	0.8"	3.7"	4"
357 REM. MAXIMUM*	357MX1	7 1/2	158	Semi-Jacketed H.P.	1825	1588	1381	1168	885	669	0.4"	1.7"	10"
9MM LUGER AUTO. PISTOL	R9MM1	1 1/2	115	Jacketed H.P.	1155	1047	971	341	280	241	0.9"	3.9"	4"
	R9MM10	1 1/2	124	Jacketed H.P.	1120	1028	960	346	291	254	1.0"	4.1"	4"
	R9MM2	1 1/2	124	Metal Case	1110	1030	971	339	292	259	1.0"	4.1"	4"
	R9MM3	1 1/2	115	Metal Case	1135	1041	973	329	277	242	0.9"	4.0"	4"
	R9MM6	1 1/2	115	Jacketed H.P. (+P)†	1250	1113	1019	399	316	265	0.8"	3.5"	4"
	R9MM8	1 1/2	147	Jacketed H.P. (Subsonic)	990	941	900	320	289	264	1.1"	4.9"	4"
	R9MM9	1 1/2	147	Metal Case (Match)	990	941	900	320	289	264	1.1"	4.9"	4"
	LL9MMA	1 1/2	115	TEM-C Lead-Lokt™	1135	1041	973	329	277	242	0.9"	4.0"	4"
	LL9MMB ★	1 1/2	124	TEM-C Lead-Lokt™	1110	1030	971	339	292	259	1.0"	4.1"	4"
	LL9MC	1 1/2	147	TEM-C Lead-Lokt™	990	941	900	320	289	264	1.1"	4.9"	4"
	GS9MMB	1 1/2	124	Brass-Jacketed Hollow Point	1125	1031	963	349	293	255	1.0"	4.0"	4"
	GS9MMC	1 1/2	147	Brass-Jacketed Hollow Point	990	941	900	320	289	264	1.1"	4.9"	4"
	GS9MMD	1 1/2	124	BJHP (+P)†	1180	1089	1021	384	327	287	0.8"	3.8"	4"
380 AUTO. PISTOL	R380AP	1 1/2	95	Metal Case	955	865	785	190	160	130	1.4"	5.9"	4"
	R380A1	1 1/2	88	Jacketed H.P.	990	920	868	191	165	146	1.2"	5.1"	4"
	GS380R	1 1/2	102	BJHP	940	901	866	200	184	170	1.2"	5.1"	4"
	LL380B ★	1 1/2	95	TEM-C Lead-Lokt™	955	865	785	190	160	130	1.4"	5.9"	4"
38 SUPER AUTO. COLT PISTOL (A)	R38SU1	1 1/2	115	Jacketed H.P. (+P)†	1300	1147	1041	431	336	277	0.7"	3.3"	5"
38 S. & W.	R38SW	1 1/2	146	Lead	685	650	620	150	135	125	2.4"	10.0"	4"
38 SPECIAL Vented Barrel Ballistics	R38S10	1 1/2	110	Semi-Jacketed H.P. (+P)†	995	926	871	242	210	185	1.2"	5.1"	4"
	R38S16	1 1/2	110	Semi-Jacketed H.P.	950	890	840	220	194	172	1.4"	5.4"	4"
	R38S2	1 1/2	125	Semi-Jacketed H.P. (+P)†	945	898	858	248	224	204	1.3"	5.4"	4"
	LL38SB	1 1/2	130	TEM-C Lead-Lokt™	950	901	859	261	235	213	1.4"	5.0"	4"
	LL38SD ★	1 1/2	158	TEM-C Lead-Lokt™	755	723	692	200	183	168	2.0"	8.3"	4"
	GS38SB	1 1/2	125	Brass-Jacketed Hollow Point (+P)	975	929	885	264	238	218	1.0"	5.2"	4"
	R38S3	1 1/2	148	Targetmaster Lead W.C. Match	710	634	566	166	132	105	2.4"	10.8"	4"
	R38S4	1 1/2	158	Targetmaster Lead	755	723	692	200	183	168	2.0"	8.3"	4"
	R38S5	1 1/2	158	Lead (Round Nose)	755	723	692	200	183	168	2.0"	8.3"	4"
	R38S14	1 1/2	158	Semi-Wadcutter (+P)†	890	855	823	278	257	238	1.4"	6.0"	4"
	R38S6	1 1/2	158	Semi-Wadcutter	755	723	692	200	183	168	2.0"	8.3"	4"
	R38S12	1 1/2	158	Lead H.P. (+P)†	890	855	823	278	257	238	1.4"	6.0"	4"
38 SHORT COLT	R38SC	1 1/2	125	Lead	730	685	645	150	130	115	2.2"	9.4"	6"
40 S. & W.	R40SW1	5 1/2	155	Jacketed H.P.	1205	1095	1017	499	413	356	0.8"	3.6"	4"
	R40SW2	5 1/2	180	Jacketed H.P.	1015	960	914	412	368	334	1.3"	4.5"	4"
	LL40SWB	5 1/2	180	TEM-C Lead-Lokt™	985	936	893	388	350	319	1.4"	5.0"	4"
	GS40SWA	5 1/2	165	Brass-Jacketed Hollow Point	1150	1040	964	485	396	340	1.0"	4.0"	4"
	GS40SWB	5 1/2	180	Brass-Jacketed Hollow Point	1015	960	914	412	368	334	1.3"	4.5"	4"
10MM AUTO.	R10MM3	2 1/2	180	Jacketed H.P. (Subsonic)	1055	997	951	445	397	361	1.0"	4.6"	5"
	R10MM4	2 1/2	180	Jacketed H.P. (High Vel.)	1160	1079	1017	538	465	413	0.9"	3.8"	5"
41 REM. MAG. Vented Barrel Ballistics	R41MG1	2 1/2	210	Soft Point	1300	1162	1062	788	630	526	0.7"	3.2"	4"
	R41MG2	2 1/2	210	Lead	965	898	842	434	376	331	1.3"	5.4"	4"
	R41MG3	2 1/2	170	Semi-Jacketed H.P.	1420	1166	1014	761	513	388	0.7"	3.2"	4"
44 REM. MAG. Vented Barrel Ballistics	R44MG5	2 1/2	180	Semi-Jacketed H.P.	1610	1365	1175	1036	745	551	0.5"	2.3"	4"
	R44MG2	2 1/2	240	Soft Point	1180	1081	1010	741	623	543	0.9"	3.7"	4"
	R44MG3	2 1/2	240	Semi-Jacketed H.P.	1180	1081	1010	741	623	543	0.9"	3.7"	4"
	R44MG4	2 1/2	240	Lead (Med. Vel.)	1000	947	902	533	477	433	1.1"	4.8"	6 1/2"
	R44MG6	2 1/2	210	Semi-Jacketed H.P.	1495	1312	1167	1042	803	634	0.6"	2.5"	6 1/2"
	RH44MGA	2 1/2	275	JHP Core-Lokt®	1235	1142	1070	931	797	699	0.8"	3.3"	6 1/2"
44 S. & W. SPECIAL	R44SW	2 1/2	246	Lead	755	725	695	310	285	265	2.0"	8.3"	6"
	R44SW1	2 1/2	200	Semi-Wadcutter	1035	938	866	476	391	333	1.1"	4.9"	6"
45 COLT	R45C	2 1/2	250	Lead	860	820	780	410	375	340	1.6"	6.6"	5"
	R45C1	2 1/2	225	Semi-Wadcutter (Keith)	960	890	832	460	395	346	1.3"	5.5"	5"
45 AUTO.	R45AP1	2 1/2	185	Targetmaster M.C. W.C. Match	770	707	650	244	205	174	2.0"	8.7"	5"
	R45AP2	2 1/2	185	Jacketed H.P.	1000	939	889	411	362	324	1.1"	4.9"	5"
	R45AP4	2 1/2	230	Metal Case	835	800	767	356	326	300	1.6"	6.8"	5"
	R45AP6	2 1/2	185	Jacketed H.P. (+P)†	1140	1040	971	534	445	387	0.9"	4.0"	5"
	R45AP7 ★	2 1/2	230	Jacketed H.P. (Subsonic)	835	800	767	356	326	300	1.6"	6.8"	5"
	LL45APB	2 1/2	230	TEM-C Lead-Lokt™	835	800	767	356	326	300	1.6"	6.8"	5"
	GS45APA	2 1/2	185	Brass-Jacketed Hollow Point	1015	951	899	423	372	332	1.1"	4.5"	5"
	GS45APB	2 1/2	230	Brass-Jacketed Hollow Point	875	833	795	391	355	323	1.5"	6.1"	5"
	GS45APC ★	2 1/2	185	Brass-Jacketed Hollow Point (+P)	1140	1042	971	534	446	388	1.0"	4.0"	5"

*Will not chamber in 357 Mag. or 38 Special handguns. †Ammunition with (+P) on the case headstamp is loaded to higher pressure. Use only in firearms designated for this cartridge and so recommended by the gun manufacturer. §Subject to stock on hand. (A)Adapted only for 38 Colt Super and Colt Commander automatic pistols. Not for use in sporting, military and pocket models.

★ NEW FOR 1996

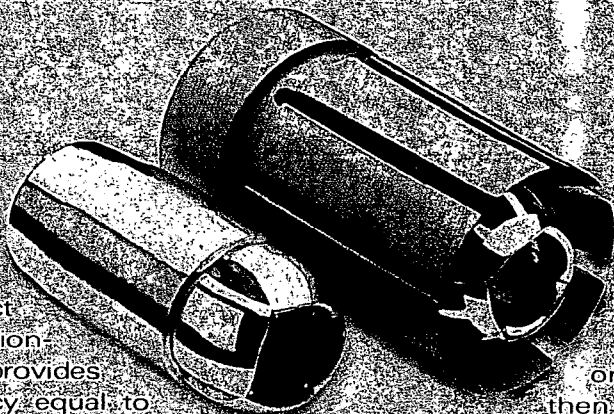
Premier® Copper Solid™ Sabot Slugs — The Accuracy to Hit, and the Power to Drop.



Copper Solid™ Mushroom Progression

These are the slugs that revolutionized shotgunning for deer. First, the near-perfect concentricity of the precision-formed solid copper slug provides in-flight stability and accuracy equal to some centerfire rifle bullets. They have consistently delivered 2 1/2-inch groups at a hundred yards from our fully-rifled barrels. And, unlike wasp-waisted slugs, their straight-sided shape retains greater velocity and resistance to tumbling from contact with brush.

Second, the unique design of the slug nose delivers an incredible combination of deep penetration and multiple wound channels. Precise

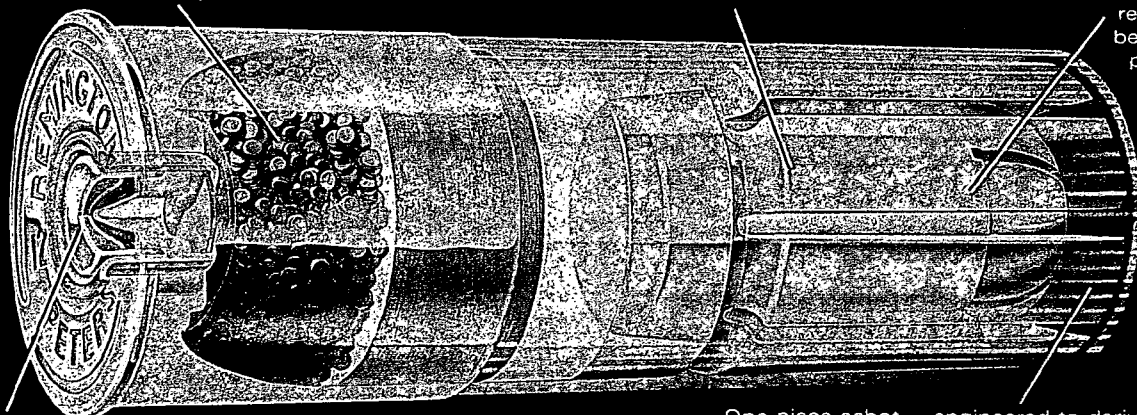


cuts around a deep, hollow-point cavity create four separate petals. On impact, these expand to over twice original slug diameter and then break off to create additional wound channels. Simultaneously, the slug base continues to drive deeper, even through bone that might stop or deflect a lead slug. The result is devastating impact that anchors game quickly and cleanly. When it comes to both accuracy and game-stopping performance, Copper Solid™ slugs are in a class by themselves. Available in 12-gauge 3" Magnum and 2 1/4" versions, and high-energy 20-gauge loads.

Specially blended powders burn clean, produce uniform velocity

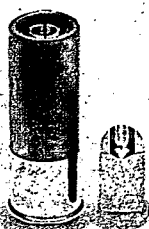
All-copper slug has absolute concentricity for pinpoint accuracy

Aerodynamic slug shape offers less resistance for better ballistic performance

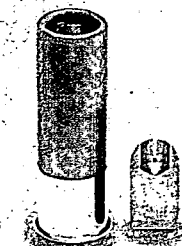


Dependable Kleanbore® Primer

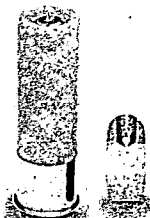
One-piece sabot — engineered to derive maximum benefit from fully rifled shotgun barrels



12-ga., 2 1/4" Copper Solid™



12-ga., 3" Magnum Copper Solid™



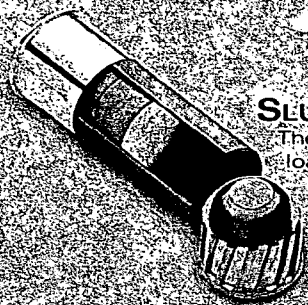
20-ga., 2 1/4" Copper Solid™

Premier® Copper Solid™ Sabot Slugs

Order No.	Gauge	Shell Length	Slug Wt. (oz.)	Velocity (ft./sec.)			Energy (ft.-lbs.)			Drop (in.)	
				Muz.	50 yds.	100 yds.	Muz.	50 yds.	100 yds.	50 yds.	100 yds.
PR12MAGRS	12	3"	1.74	1500	1307	1155	2498	1896	1481	0.0'	-4.2
PR12RS	12	2 1/4"	1	1450	1316	1203	1984	1634	1364	0.0'	-4.2
PR20RS	20	2 1/4"	3/4	1450	1262	1120	1480	1121	883	0.0'	-4.6

* 0.0 indicates yardage at which shotgun was sighted in.

Remington® Slugs and Buckshot — Field Proven to Fill Your Freezer

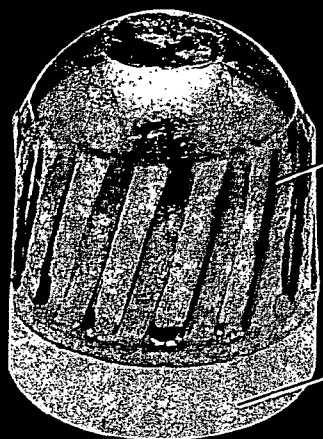


SLUGGER® RIFLED SLUGS

The accurate, game-stopping performance of our 12-gauge Slugger® Rifled Slug loads is directly linked to the carefully engineered components within each shell. Oversize diameter seals the slug uniformly against the barrel wall. Backing up the slug is an alignment disk that further improves gas sealing for more consistent velocities. It also reduces slug deformation from firing and lessens fouling of rifled slug barrels. The bonus to hunters is a 25% improvement in accuracy. Also, at 1760 fps muzzle velocity, our 12-Ga. Magnum slugs shoot 25% flatter than regular 12-Ga. slugs. A selection of standard velocity slugs is available in 12-, 16-, 20-Ga. and .410 bore loadings.



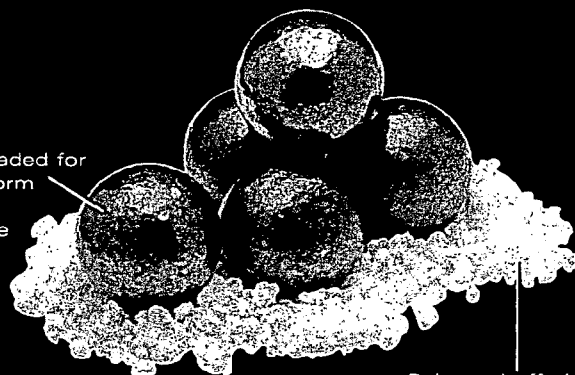
SLUGGER® RIFLED SLUG



Oversize slug retains uniform barrel contact during travel from breech to muzzle

Alignment disk seals powder gases for uniform velocity and minimizes slug deformation

REMINGTON® BUCKSHOT



Formed and graded for extremely uniform roundness and smooth surface

Polymer buffering protects shot from deformation



PREMIER® AND EXPRESS® BUCKSHOT

Both our Premier® and Express® Buckshot loads contain granulated polymer buffering to cushion pellets and help produce dense, even patterns. Extra-hard nickel-plated pellets in our Premier® Buckshot produce exceptionally tight long-range patterns. And this year we've added a new Express® 12-Ga. 3 1/2" loading with 2.2 ounces (18 pellets) of 00 buck, the heaviest 12-Ga. buck loading available. Other options include buckshot sizes from 000 to 4.



Premier® Nickel Buckshot Loads

Order No.	Shell Gauge	Shell Length	Powder Dr. Eq.	Velocity (ft./sec. @ 3 ft.)	Buckshot Size	Pellet Count
PR125NBSK	12	2 1/4"	4 1/2"	1290	00	12 1/2
PR12HNSK	12	2 1/4"	4 1/2"	1210	00	16
PR12HNSK	12	2 1/4"	Max.	1040	1 1/2"	24

Slugger® Rifle Slugs

Order No.	Shell Gauge	Shell Length	Slug Wt. (oz.)	Velocity (ft./sec.) Muz. < 50 yds. 100 yds.	Energy (ft.-lbs.) Muz. 100 yds.	Drop (in.) 100 yds.
SP12RS-SPK	12	2 1/4"	1 1/2	1560 1175	977	2264 10.7
SP12 Mag. RS-SPK	12	2 1/4"	1 1/2	1760 1345	1075	3009 8.3
SP12S Mag. RS-SPK	12	2 1/4"	1 1/2	1690 1285	1045	2741 9.0
SP16RS-SPK	16	2 1/4"	1 1/2	1500 1175	965	1989 10.6
SP20RS-SPK	20	2 1/4"	1 1/2	1580 1240	1034	1515 9.8
SP410RS-SPK	.410	2 1/4"	1 1/2	1830 1335	1040	651 8.2

§ Subject to stock on hand.

Express® Buckshot

Order No.	Shell Gauge	Shell Length	Powder Dr. Eq.	Velocity (ft./sec. @ 3 ft.)	Buckshot Size	Pellet Count
SP1235Mag. BK-SPK	12	3 1/2"	Max.	1125	00	18
SP12H Mag. BK-SPK	12	2 1/4"	4 1/2"	1225	000, 00, 1, 4	10, 15, 24, 41
SP12S Mag. BK-SPK	12	2 1/4"	4 1/2"	1290	00, 1	12, 28
SP12BK-SPK	12	2 1/4"	3 1/2"	1225	000, 00, 0, 1, 4	8, 9, 12, 15, 27
SP16BK-SPK	16	2 1/4"	3 1/2"	1225	000, 00, 1	12
SP20BK-SPK	20	2 1/4"	3 1/2"	1200	1	20

★ NEW FOR 1996

STEEL WATERFOWL LOADS

Nitro-Steel™ and Express-Steel™ — Bringing Back the Waterfowling Success You Remember.



Unprotected steel shot

Remington Rustless™ zinc-galvanized steel shot has greater surface lubricity that allows payload to exit barrel smoothly for less shot disruption and tighter patterns

Every component of our Nitro-Steel™ and Express-Steel™ shells is specifically designed for waterfowling environments and unequalled performance. Our Rustless™ steel pellets are zinc-galvanized to prevent corrosion and "clumping" from exposure to moisture and salt. Our Wetproof™ crimp seal blocks out water entry at the case mouth and our special Wetproof™ lacquer sealant totally waterproofs the primer. Inside, a tough, high-density polyethylene shot container seals off the powder charge to prevent blow-by of ignition gases for maximum uniform velocities. Its thick, tough walls also provide total protection against barrel abrasion and scoring. Powders are selected to deliver

effective velocities and reduce unburned powder residue. Finally, the internal structure of our tough plastic hulls permits high load capacity without sacrificing space for sufficient powder to deliver the payload at game-dropping velocities.

Our Nitro-Steel™ selections include 37 loadings in 10-ga magnum, 3 1/2", 3" and 2 3/4" 12-ga magnums and 3" 20-ga magnums — and a range of 1 to 1 1/4-oz shot loadings. For hunting over decoys or upland hunting in "Steel Only" zones, our Express-Steel™ shells are the perfectly matched answer. They include 19 different options in 12-, 16- and 20-gauges, including a light-recoiling 12-ga. 1-oz. load.

Wetproof crimp seal provides moisture barrier

High-capacity plastic hull for maximum payload

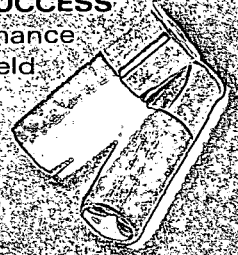
Nitro-Steel™ Magnum Shotshells

Order No.	Gauge	Shell Length	Powder Dr. Eq.	Velocity (ft./sec. @ 3 ft.)	Ounces Of Shot	Shot Sizes
NSTL10 MAG	10	3 1/4	Magnum	1260	1 1/4	TT, T, BBB, BB, 2
NSTL1235 MAG	12	3 1/2	Magnum	1300	1 1/4	TT, T, BBB, BB, 2
NSTL12H MAG	12	3	Magnum	1265	1 1/4	TT, T, BBB, BB, 1, 2, 3, 4
NSTL12 MAG	12	3	Magnum	1375	1 1/4	TT, T, BBB, BB, 1, 2, 3, 4
NSTL12S MAG	12	2 3/4	Magnum	1275	1 1/4	T, BBB, BB, 1, 2, 3, 4
NSTL20H MAG	20	3	Magnum	1330	1	2, 3, 4, 6, 8

Note: In TT, T, and BBB loads, shot charge is determined by pellet count rather than weight. Actual pellet counts are listed on the ammunition box. S: Subject to stock on hand.

A HISTORY OF PROGRESS AND SUCCESS

No ammunition maker began experimentation and research on steel shot performance earlier than Remington®. No one has worked at it longer. We began high-volume field testing of steel loads years before their use was required. Our current steel shot loads show the results of our early start and continued, year-by-year improvements. Today, we offer waterfowlers a broad line of steel shot loadings with state-of-the-art design and construction that returns waterfowling effectiveness to pre-steel days.

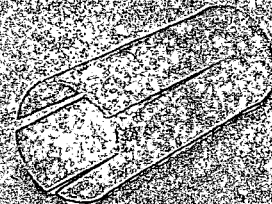


REMINGTON® WETPROOF® PRIMER AND CRIMP SEAL



Wetproof® crimp and primer sealing totally protects powder pellets and ignition system from exposure to the elements.

REMINGTON® STEEL SHOT CUP/WAD



Specially designed high-density polyethylene shot container seals powder gases and protects barrel from abrasion and scoring.

Clean, dependable
Kleanbore® primer with
Wetproof® seal

Express Steel® Extra Long Range Shotshells

Order No.	Gauge	Shell Length	Powder Dr. Eq.	Velocity (ft./sec. @ 3 ft.)	Ounces Of Shot	Shot Sizes
STLSP12	12	2 1/4	Max	1365	1 1/2	BB, 1, 2, 3, 4, 6
STLSR12L	12	2 3/4	Max	1375	1	2, 3, 4, 55, 6
STLSP16	16	2 1/4	Max	1300	1 1/4	2, 4, 55, 6
STLSR20	20	2 1/4	Max	1425	1 1/4	2, 35, 4, 55, 6

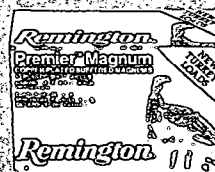
Subject to stock on hand.

Remington® Magnum Shotshells — The Power and Payload to Fill Your Patterns, and Your Limits.



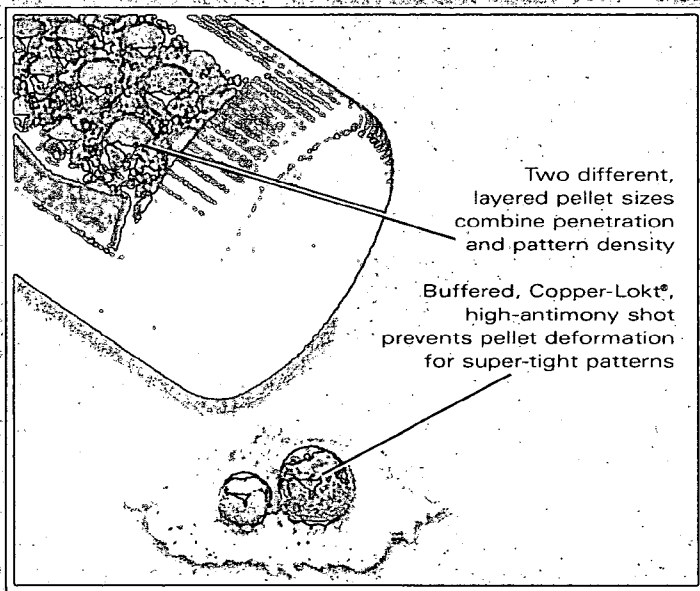
SP DUPLEX® MAGNUM SHOTSHELLS

Duplex® is our exclusive shell with two different shot sizes carefully layered one on top of the other. When ranges vary, they combine retained energy and penetration from the larger pellets with pattern density from the smaller ones. Duplex® patterns are also superbly balanced. And to keep them hidden from wary eyes, they have black heads and low-visibility olive drab hulls. If gobblers are your game, stock up on these copper-plated, buffered magnum shells early because turkey hunters clean 'em off the shelves fast!



PREMIER® MAGNUM TURKEY LOADS

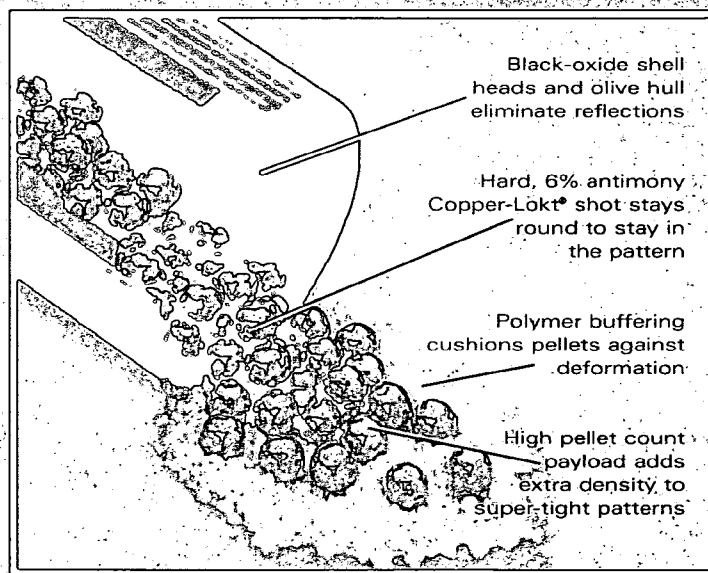
Remington Premier® Magnum Turkey Loads are the most powerful turkey loads you can buy, providing every possible edge to reach out with penetrating power and dense, concentrated patterns. Our magnum-grade Copper-Lokt® shot is protected by our Power Piston® wad and cushioned with special polymer buffering. Available with some of the heaviest payload of 4s, 5s or 6s on the market in super magnum 3 1/2, 12-ga. and 10-ga. shells, and regular 12-ga. 3" and 2 1/4" magnums. Also available is a dense, hard-hitting, 20-ga. load with 1 1/4 ozs. of No. 6s.



SP Duplex® Magnum Shotshells

Order No.	Gauge	Shell Length	Powder Dr. Eq.	Velocity (ft./sec. @ 3ft.)	Ounces of Shot	Shot Sizes
MRP12XH MAG	12	3"	Max.	1175	2	4X6
MRP12H MAG	12	3"	Max.	1210	1 1/2	2X6s, 4X6
MRP12S MAG	12	2 1/4"	Max.	1260	1 1/2	2X6s, 4X6

§Subject to stock on hand



Premier® Magnum Turkey Loads

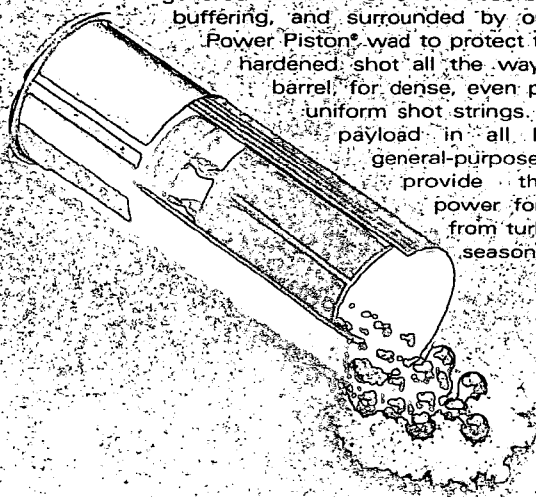
Order No.	Gauge	Shell Length	Powder Dr. Eq.	Velocity (ft./sec. @ 3ft.)	Ounces of Shot	Shot Sizes
PR10HMAG	10	3 1/2"	Max.	1210	2 1/4	4, 6
PR1235MAG	12	3 1/2"	Max.	1150	2 1/4	4, 6
PR12XHMAG	12	3"	Max.	1175	2	4, 5, 6
PR12SMAG	12	2 1/4"	Max.	1260	1 1/2	4, 5s, 6
PR20HMAG	20	3"	Max.	1185	1 1/4	6

§Subject to stock on hand



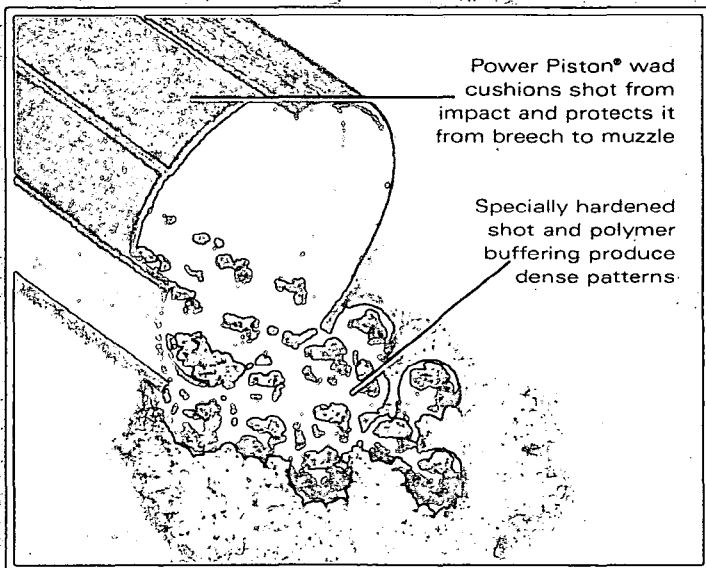
NITRO MAG® BUFFERED MAGNUM SHOTSHELLS

The original buffered magnum shotshells from Remington. The shot charge is packed with a generous amount of shock-absorbing polymer buffering, and surrounded by our patented Power Piston® wad to protect the specially hardened shot all the way down the barrel for dense, even patterns and uniform shot strings. The heavier payload in all Nitro Mag® general-purpose shotshells provide the pattern power for everything from turkeys to late-season pheasants.



Power Piston® wad cushions shot from impact and protects it from breech to muzzle

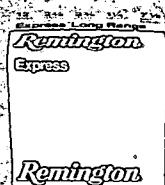
Specially hardened shot and polymer buffering produce dense patterns



Nitro Mag® Buffered Magnums

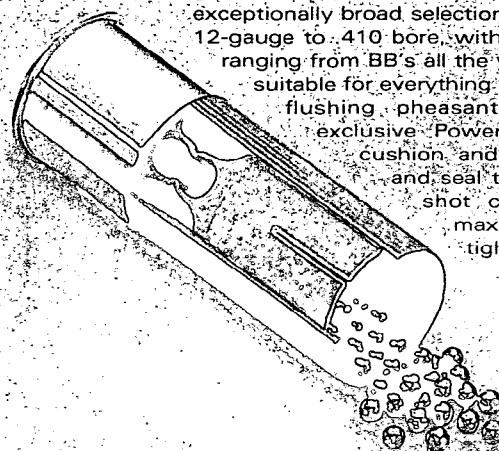
Order No.	Gauge	Shell Length	Powder Dr. Eq.	Velocity (ft./sec. @ 3ft.)	Ounces of Shot	Shot Sizes
SP10HNM	10	3 1/2"	4 1/2	1210	2 1/4	4, 6s
SP12HNM	12	3"	Max.	1210	1 1/2	2, 4, 6
SP12NM	12	3"	4	1280	1 1/2	4, 6
SP12SNM	12	2 3/4"	Max.	1280	1 1/2	2, 4, 6
SP20HNM	20	3"	Max.	1185	1 1/4	4, 6, 7 1/2s
SP20NM	20	2 3/4"	Max.	1175	1 1/4	4, 6

§Subject to stock on hand



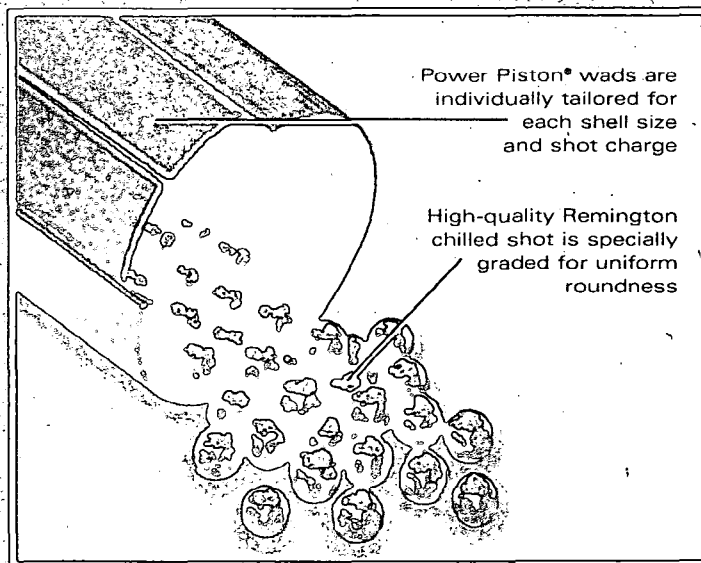
EXPRESS® EXTRA LONG RANGE SHOTSHELLS

Our Express® shells are the traditional, high-base, hunter's choice for a wide variety of game bird applications. They are available in an exceptionally broad selection of loadings, from 12-gauge to .410 bore, with shot size options ranging from BB's all the way down to 9s — suitable for everything from quail to large, flushing pheasants. All have our exclusive Power Piston® wad to cushion and protect the shot and seal the gas behind the shot column to deliver maximum energy and tight, even patterns.



Power Piston® wads are individually tailored for each shell size and shot charge

High-quality Remington chilled shot is specially graded for uniform roundness



Express® Extra Long Range Shotshells

Order No.	Gauge	Shell Length	Powder Dr. Eq.	Velocity (ft./sec. @ 3ft.)	Ounces of Shot	Shot Sizes
SP12	12	2 3/4"	3 3/4	1330	1 1/4	BB, 2, 4, 6, 7 1/2, 9
SP16	16	2 3/4"	3 1/4	1295	1 1/4	4, 6, 7 1/2
SP20	20	2 3/4"	2 3/4	1220	1	4, 5, 6, 7 1/2, 9
SP28	28	2 3/4"	2 1/4	1295	3/4	6, 7 1/2
SP410+	.410	2 1/2"	Max.	1200	3/4	4, 6, 7 1/2
SP4103†	.410	3"	Max.	1135	1/16	4, 5, 6, 7 1/2, 9s

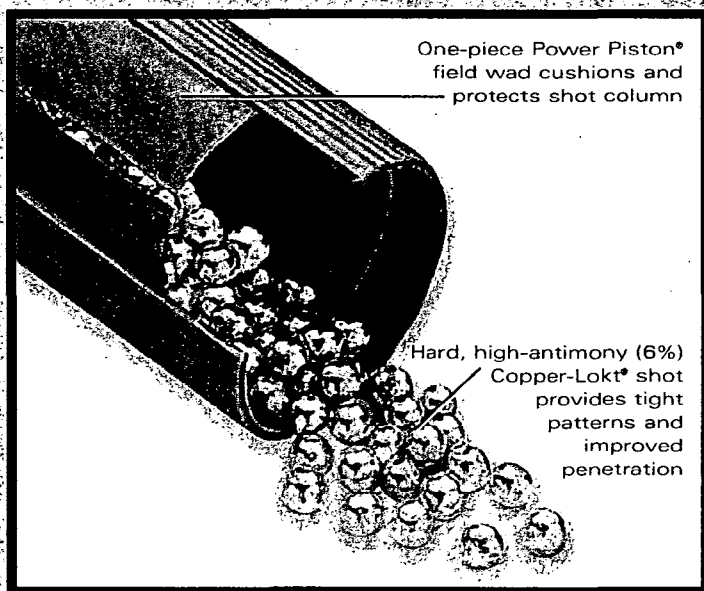
†Uses a special shot container §Subject to stock on hand

Remington® Upland Shotshells — First in the Field.



PREMIER® FIELD LOADS

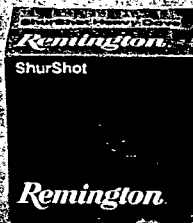
There are times and challenges that call for the finest field loads available. Remington Premier® Field Loads were designed for them. Every component is the best we make, without compromise — a mid-height brass cap for strength, extra-hard lead shot with Copper-Lok® plating for pattern perfection, and additional shot protection from our Power Piston® one-piece wad. Each load is assembled with a well-balanced powder-to-shot charge ratio in both 12- and 20-gauge.



Premier® Field Loads

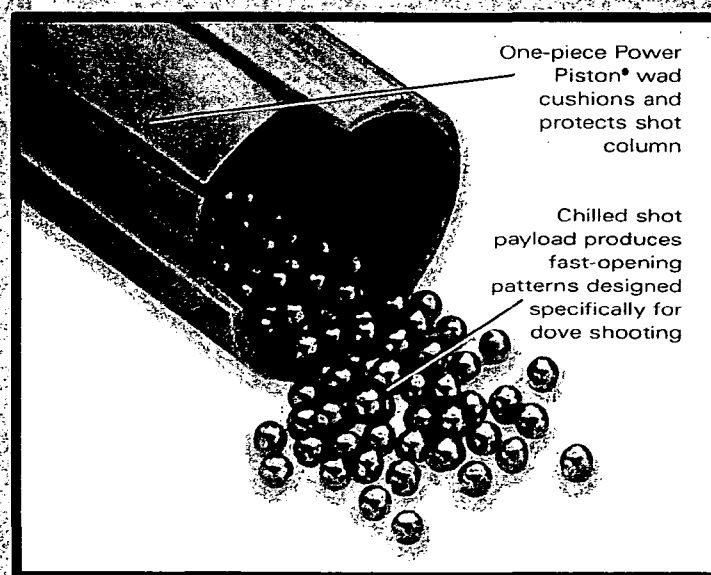
Order No.	Gauge	Shell Length	Powder Dr. Eq.	Velocity (ft./sec. @ 3ft.)	Ounces of Shot	Shot Sizes
PR12HF*	12	2 3/4"	3 3/4"	1220	1 1/4"	6, 7 1/2, 8 1/2
PR12F	12	2 3/4"	3 3/4"	1255	1 1/4"	6, 7 1/2, 8
PR16F	16	2 3/4"	2 3/4"	1185	1 1/4"	6 1/2
PR20F	20	2 3/4"	2 1/2"	1165	1	6, 7 1/2, 8

* Subject to stock on hand



SHURSHOT® HEAVY FIELD AND HEAVY DOVE LOADS

Our 12-gauge ShurShot® Heavy Field Loads combine a 3 3/4-dram powder equivalent with a 1 1/4-oz. shot charge — long considered to be the best-balanced, best-patterning upland field load by savvy hunters. In 6, 7 1/2 and 8 shot sizes, ShurShot® Heavy Dove Loads are designed to combine sufficiently dense patterns with light recoil for effective, high-volume small bird hunting. Made in 12- and 20-ga. in choice of No. 6, 7 1/2 and 8 shot.



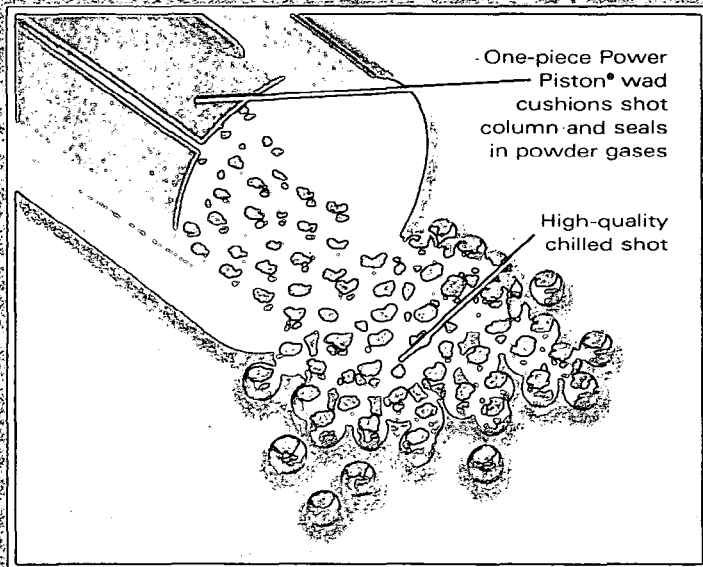
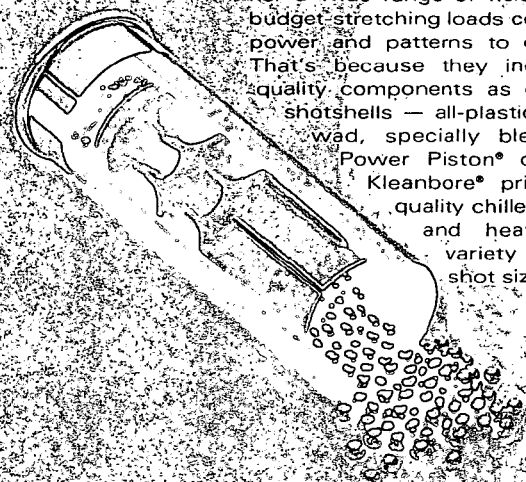
ShurShot® Heavy Field And Heavy Dove Loads

Order No.	Gauge	Shell Length	Powder Dr. Eq.	Velocity (ft./sec. @ 3ft.)	Ounces of Shot	Shot Sizes
RP12H	12	2 3/4"	3 3/4"	1220	1 1/4"	6, 7 1/2, 8
R12HD	12	2 3/4"	3 3/4"	1255	1 1/4"	6, 7 1/2, 8
R20HD	20	2 3/4"	2 1/2"	1165	1	6, 7 1/2, 8



STANDARD AND HEAVY GAME LOADS

For a wide range of field gunning, these budget-stretching loads combine sufficient power and patterns to do the job well. That's because they include the same quality components as other Remington shotshells — all-plastic hulls and base wad, specially blended powders, Power Piston® one-piece wads, Kleanbore® priming, and top-quality chilled shot. In regular and heavy loadings, a variety of gauges and shot sizes from 4s to 8s.



Regular and Heavy Game Loads

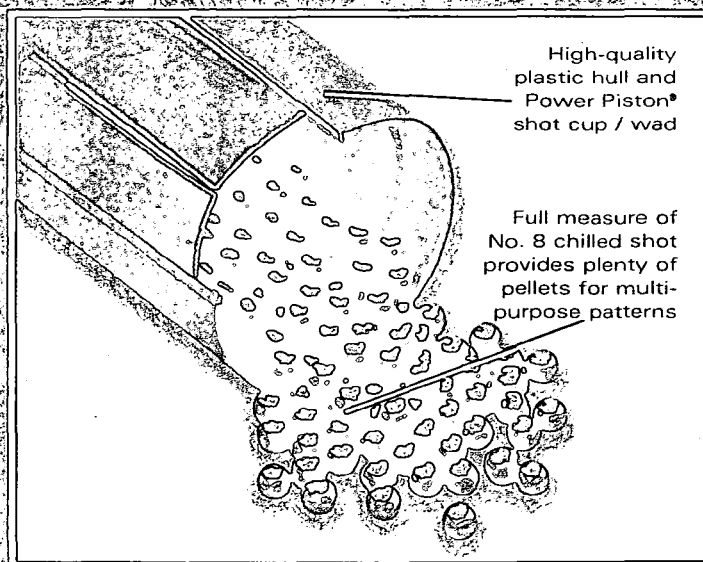
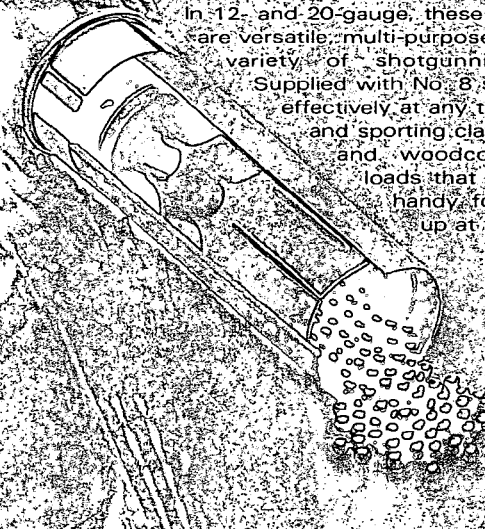
Order No.	Gauge	Shell Length	Powder Dr. Eq.	Velocity (ft./sec. @ 3ft.)	Ounces of Shot	Shot Sizes
GL12	12	2 3/4	3 1/4	1280	1	6, 7 1/2, 8
GL16	16	2 3/4	2 1/2	1200	1	6, 7 1/2, 8
GL20	20	2 3/4	2 1/2	1225	7/8	6, 7 1/2, 8
GL410*	410	2 3/4	Max	1200	1/2	6
HGL12	12	2 3/4	3 1/4	1330	1 1/4	4, 6, 7 1/2
HGL16	16	2 3/4	3 1/4	1285	1 1/4	6, 7 1/2, 8
HGL20	20	2 3/4	2 1/4	1220	1	4, 6, 7 1/2

*Subject to stock on hand *GL410 packed 20 rounds per box



REMINGTON® SPORT LOADS

In 12- and 20-gauge, these economical shells are versatile, multi-purpose utility loads for a variety of shotgunning applications. Supplied with No. 8 shot, they perform effectively at any time for skeet, trap and sporting clays, or quail, doves and woodcock. They're the loads that should always be handy for whatever turns up at the moment.



Remington® Sport Loads

Order No.	Gauge	Shell Length	Powder Dr. Eq.	Velocity (ft./sec. @ 3ft.)	Ounces of Shot	Shot Sizes
R12SL	12	2 3/4	3 1/4	1290	1	8
R20SL	20	2 3/4	2 1/2	1225	7/8	8

New Remington® Premier® STS™ Target Loads - The Most Reloadable Target Hull You Can Shoot.



NEW

Dependable 209
Premier® primer

Powders are carefully selected
and blended for maximum
lot-to-lot consistency

All-brass head
for easy re-sizing

FIVE WAYS TO GRIND UP TARGETS - TIME AFTER TIME, AFTER TIME, AFTER TIME...

LOW RECOIL TARGET LOADS (1100 fps)

Trap & Skeet — in shot sizes of No. 7 1/2, 8 & 9 provide extremely comfortable full payload (1 1/8 oz.) 12-gauge performance designed to lessen shooter fatigue over long tournaments.

LIGHT TARGET, DUPLEX®, AND SPORTING CLAYS LOADS (1145 fps)

Trap, Skeet & Sporting Clays — generate light recoil from the medium velocity of traditional, 2 3/4-dram equivalent loads. In a broad selection of 7 1/2, 8, 8 1/2 & 9 shot sizes, and 7 1/2 x 8 Duplex® and Sporting Clays loadings, they deliver exceptionally well-balanced patterns and sufficient velocity for virtually all clay target events.

LIGHT HANDICAP TRAP LOADS (1200 fps)

In No. 7 1/2 & 8 shot sizes — provides a comfortable shooting, high-quality handicap load at 1200 fps for optimum performance on longer range shots.

HEAVY TARGET, DUPLEX®, AND SPORTING CLAYS LOADS (1200 fps)

With No. 9 shot — provides the velocity advantage for getting to skeet targets faster on second bird doubles in regular events, as well as doubles competition and shoot-offs. Comparable performance is delivered by Premier® STS™ Duplex® and Sporting Clays Heavy Target Loads, with No. 7 1/2 shot layered over No. 8s, where higher velocity is required for longer shots.

1-OUNCE TARGET LOADS (1185 fps)

Trap, Skeet, and Sporting Clays — provides trap, skeet and sporting clays shooters with a highly effective, low recoil, 12-gauge shell that still delivers good, evenly distributed, target-breaking patterns from high-antimony, target-grade shot. These shells utilize our TGT-12® Power Piston® wad specifically designed for 12-gauge, one-ounce loads.

Our new Premier® STS™ line of 12-gauge target loads now surpasses any competitive load in the most critical factors for clay target shooters — factory-loaded quality and performance, unmatched reloading ease, and hull longevity. A newly developed tapered mouth design provides smoother wad insertion, easier, more responsive crimping; and a much longer memory, which helps to form perfect crimps over a high volume of reloads. We believe they are the longest-lasting, most reloadable hulls ever created — enabling reloaders to duplicate the exceptional consistency and pattern perfection of our original factory loads.

IMPROVED RELOADING

The deeper mouth-tapering process of Premier® STS™ hulls creates a stronger and longer-lasting crimp memory, and permits smoother de-prime, prime, and wad insertion during reloading, and easier, more responsive crimping with less tool pressure.



TAPERED MOUTH

The deep-tapered mouth design of Premier® STS™ hulls combines easier component insertion with higher crimp memory for a greater total of "like new" reloads.

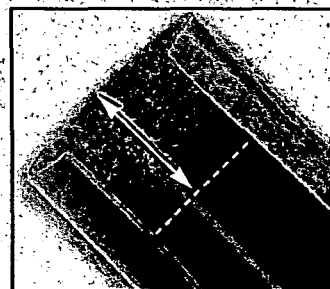
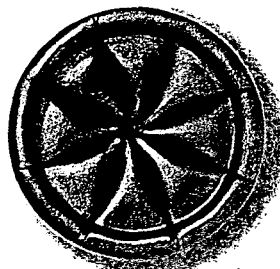


Figure 8" wad cushions and protects shot with correct height for even crimping.

Deep-tapered mouth design has greater crimp memory, permits easier wad insertion, and produces more repeatable original crimp quality.



PERFECT CRIMPS

The crimp above was made after 11 firings — proof of the enhanced STS™ hull mouth-crimp memory.

Hard, 6% antimony shot retains roundness for high, well-balanced pattern density.

This series of photos shows how Premier® STS™ retain their flexibility and shape — even after eleven firings!



TARGET LOADS

Premier® Nitro 27™ Handicap Trap Loads — 16-Yard Performance from 27 Yards.



All-brass head for easy re-sizing

Figure 8" Power Piston® wad for tight powder seal & shot protection

Premier® Unibody™ STS® hull with deep-tapered mouth for easier, multiple reloads

Hard, 6% antimony shot for retained roundness and dense, even patterns

Our new Premier® Nitro 27™ Handicap Trap Loads were specifically designed to give handicap shooters every possible edge. Their reach-out velocity and superbly dense patterns will make you forget you're not on the 16-yard line. They combine reliable ignition from our well-balanced 209 Premier® primer; consistent, top velocity from carefully blended, constantly monitored powders; hard, high-antimony, highly concentric shot to fill patterns fully and evenly; our exclusive, non-cocking Figure 8" wad to seal powder gases tightly and further protect the shot — and encase all these in our strong, highly reloadable Premier® Unibody™ hulls.

Remington® Trap Loads

Order No.	Gauge /Bore	Load Type	Shell Length	Powder Dr. Eq.	Velocity (ft./sec. @ 3 ft.)	Ounces of Shot	Shot Sizes
RTL121 ★	12	Premier® STS® Target	2¾"	2¾	1185	1	8, 8½
RTL12LR ★	12	Premier® STS® Low Recoil	2¾"	2½	1100	1½	7½, 8
RTL12L ★	12	Premier® STS® Light Target	2¾"	2¾	1145	1½	7½, 8, 8½
RTL12LH ★	12	Premier® STS® Light Handicap	2¾"	3	1200	1½	7½, 8
RTL12NH	12	Premier® Nitro 27™ Handicap	2¾"	HNDGP	1200	1½	7½, 8
MRTL12L ★	12	Premier® STS® Duplex® Target	2¾"	2¾	1145	1½	7½ x 8
MRTL12M ★	12	Premier® STS® Duplex® Target	2¾"	2¾	1200	1½	7½ x 8
RIT12L	12	Premier® International	2¾"	—	1325	24 gm. (⅞ oz.)	7½

Remington® Skeet Loads

Order No.	Gauge /Bore	Load Type	Shell Length	Powder Dr. Eq.	Velocity (ft./sec. @ 3 ft.)	Ounces of Shot	Shot Sizes
RTL121 ★	12	Premier® STS® Target	2¾"	2¾	1185	1	9
RTL12L	12	Premier® STS® Light Target	2¾"	2¾	1145	1½	9
RTL12H ★	12	Premier® STS® Heavy Target	2¾"	3	1200	1½	9
RIT12L ★	12	Premier® International	2¾"	—	1325	24 gm. (⅞ oz.)	9
RTL20	20	Premier® Target	2¾"	2½	1200	¾	9
RTL20M	20	Premier® Target	2¾"	—	1175	1	9
RTL28	28	Premier® Target	2¾"	2	1200	¾	9
RTL410	.410	Premier® Target	2¾"	MAX	1200	½	9
SP410	.410	Tournament Skeet	2¾"	MAX	1200	½	9

† Uses a special shot container.

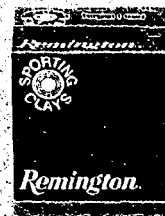
★ New for 1996

Premier® Sporting Clays and Steel Target Loads — Designed to Meet the Toughest Challenges.

PREMIER® SPORTING CLAYS LOADS

For the infinite variety of speeds, ranges, angles and directions of sporting clays targets, we've designed a wide selection of sporting clays loads to meet every changing challenge.

These include our unique, 12-gauge Duplex® shells in 7½ and 8s that provide the unique combination of high-energy larger pellets with improved pattern density of smaller shot sizes. For the expanding, smaller-bore competitions, we also produce specially tailored sporting clays loads in 20- and 28-gauges, and in .410 bore with our Hardbody™ unibody hull and pattern-filling shot. All have the same proven performance quality of Remington® trap and skeet loads.



All-brass head for easy re-sizing

One-piece, Unibody™ hull

High-strength polyethylene shot cup

High-antimony pattern-filling shot

Remington Sporting Clays Loads

Order Number	Gauge /Bore	Load Type	Shell Length	Powder Dr. Eq.	Velocity (ft./sec. @ 3 ft.)	Ounces of Shot	Shot Sizes
SC12L★	12	Premier® STS Sporting Clays	2½"	2½"	1145	1¼	7½ x 8
SC12M★	12	Premier® STS Sporting Clays	2½"	2½"	1200	1¼	7½ x 8
SC20	20	Premier® Sporting Clays	2½"	2½"	1200	¾	8
SC28	28	Premier® Sporting Clays	2½"	2"	1200	¾	8
SC410	.410	Premier® Sporting Clays	2½"	MAX	1200	¾	8½

★ Uses special shot container

PREMIER® STEEL TARGET LOADS

You can shoot our Premier® steel target loads interchangeably with comparable lead loads and never notice the difference — because they match them so closely in velocity, pellet count density and target-breaking impact. Available in 12-gauge 6½ s, 7s and 8s, and 20-gauge 8s, all utilize a high-quality, highly reloadable, one-piece, unibody hull and a barrel-protecting high-density polyethylene shot cup.



All-brass head for easy re-sizing

One-piece, Unibody™ target-grade hull

Thick, barrel-protecting polyethylene shot cup

Carefully selected steel pellet sizes match lead payload performance

Remington® Steel Target Loads

Order No.	Gauge /Bore	Load Type	Shell Length	Powder Dr. Eq.	Velocity (ft./sec. @ 3 ft.)	Ounces of Shot	Shot Sizes
RSTL12L	12	Premier® Target	2½"	2½"	1145	1¼	7½, 8
RSTL12M	12	Premier® Target	2½"	3"	1200	1¼	6½, 7, 8
RSTL20	20	Premier® Target	2½"	2½"	1200	¾	8

Remington® Pigeon Loads

Order No.	Gauge /Bore	Load Type	Shell Length	Powder Dr. Eq.	Velocity (ft./sec. @ 3 ft.)	Ounces of Shot	Shot Sizes
RTL12P	12	Premier® Pigeon	2½"	3¼"	1220	1¼	7½, 8

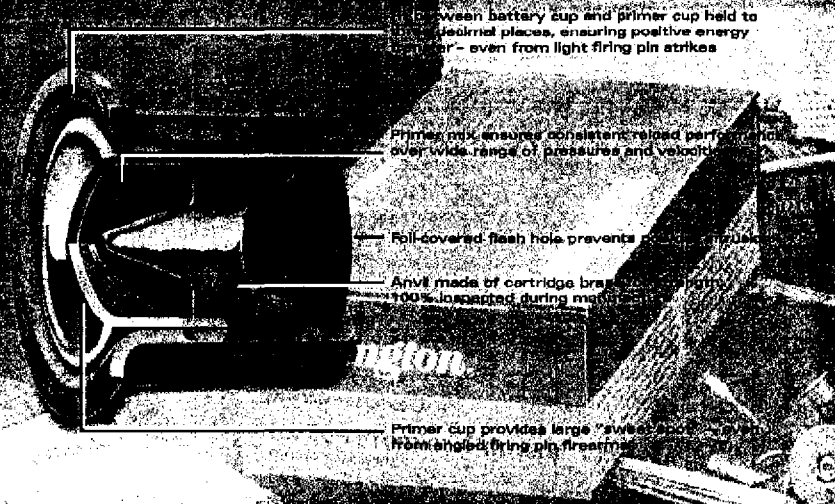
★ New for 1996

We'll Help You Make Superior Shotshells — By Giving You the Best Parts

There are no secret ingredients in the world's finest shotshells — the world's finest components. They're all Remington, and they're yours for the asking. Simply save the highest quality plastic hulls made — ours. Then add the key remaining parts: our premium-made Premier® primers and exclusive Power Piston® shotcup/wads. We guarantee if your shells are as good as ours. With our components, they should be.

209 PREMIER® PRIMERS

We make our 209 Premier primers to exacting quality control standards from specially selected materials. Our primer mix delivers reliable, consistent ignition over a broad range of climates and pressures. Use of specialized machinery permits better cup manufacturing with an accuracy of three decimal points. Each anvil receives inspection during assembly, and primer cup sensitivity assures ignition even from off-center firing pin strikes. And the roll-covered flash hole prevents intrusion from any type of powder. The result is a primer you can use with complete confidence so you can concentrate on the target.



Shotshell Primers

209 Primer For 12-, 20-, 28-gauge target loads, selected 12-gauge field loads and all 28-gauge field loads — specify 209 Primers, 100 per box.
410 Primer For .410 target and field loads; 100 per box.

Remington® Reloading Wads

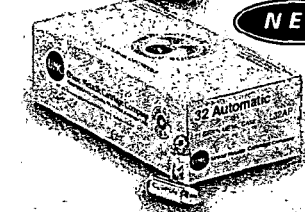
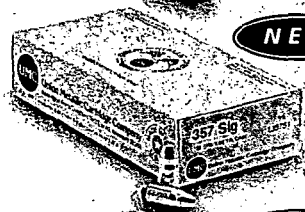
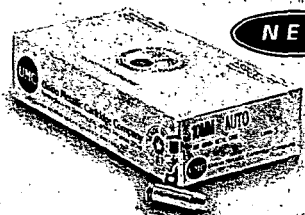
Target Wads Order No.	Gauge	Payload Capacity
FIG 8	12	1 1/4
FIG 12	12	1 1/4
FIG 16	12	1 1/4
FIG 20	20	1 1/4
FIG 28	28	1 1/4
SP 410	.410	1/2

Field Load Wads Order No.	Gauge	Payload Capacity
SP 10	10	1 1/4, 2, 2 1/4
R 12L	12	1
R 12H	12	1 1/4
RP 12	12	1 1/4
SP 12	12	1 1/4
SP 16	16	1 1/4
SP 20	20	1 1/4

SHOTSHELL COMPONENT WADS

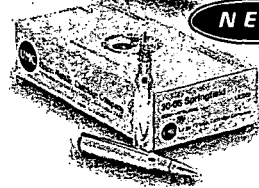
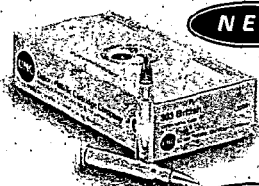
Our one-piece shotcup/wad columns remain the ultimate reload choice for everything from heavy 10-gauge magnums to the lightest small-bore target loads, even the .410. And for bird and clay target loads in 12-gauge, our exclusive Power Piston® Figure 8 wad belongs on every reloading bench. For 1-oz. 12-gauge loads, use our full-line-calibrated TGT-12 wad.

UMC® Ammunition - All the Performance You Need, with the Value You Want.



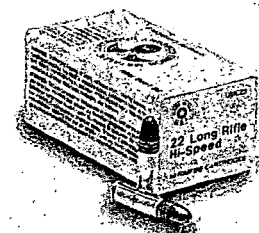
UMC® Handgun Cartridges

Caliber	Order No.	Primer No.	Wt. (grs.)	Bullet Style	Velocity (ft./sec.)			Energy (ft.-lbs.)			Mid-range Trajectory	
					Muz.	50 yds.	100 yds.	Muz.	50 yds.	100 yds.	50 yds.	100 yds.
25 Auto Pistol (6.35 mm)	L25AP	1½	50	Metal Case	760	707	659	64	56	48	2.0"	8.7"
32 Auto	L32AP ★	1½	71	Metal Case	905	855	810	129	115	97	1.4"	5.8"
357 Magnum	L357M6	5½	158	Lead SW	1235	1104	1015	535	428	361	0.8"	3.5"
357 Magnum	L357M12	5½	125	JSP	1450	1240	1090	583	427	330	0.6"	2.8"
357 Sig.	L357S1★	5½	125	Metal Case	1350	1233	1138	506	422	359	0.7"	2.8"
9 MM Luger	L9MM3	1½	115	Metal Case	1135	1041	973	329	277	242	0.9"	4.0"
380 Auto	L380AP	1½	95	Metal Case	955	865	785	190	160	130	1.4"	5.9"
38 Super ACP	L38SUP	1½	130	Metal Case	1215	1099	1017	426	348	298	0.8"	3.6"
38 Special	L38S5	1½	158	Lead Rnd Nose	755	723	692	200	183	168	2.0"	8.3"
38 Special	L38S11	1½	130	Metal Case	950	913	879	261	240	223	1.2"	4.8"
40 S&W	L40SW3	5½	180	Metal Case	985	936	893	388	350	319	1.4"	5.0"
10mm Auto	L10MM6★	2½	180	Metal Case	1150	1063	998	529	452	398	0.9"	3.7"
44 Rem. Mag.	L44MG4	2½	240	Lead Rnd Nose	1000	947	902	533	477	433	1.1"	4.8"
44 Rem. Mag.	L44MG7	2½	180	JSP	1610	1365	1175	1036	745	551	0.5"	2.3"
45 Auto	L45AP4	2½	230	Metal Case	835	800	767	356	326	300	1.6"	6.8"



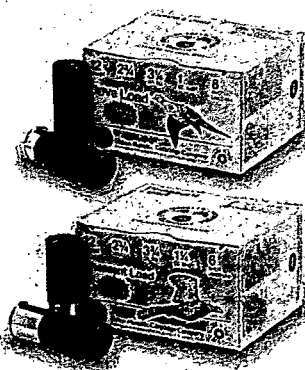
UMC® Centerfire Rifle Cartridges

Caliber	Order No.	Primer No.	Wt. (grs.)	Bullet Style	Velocity (ft./sec.)			Energy (ft.-lbs.)			Short-range Trajectory					
					Muz.	50 yds.	100 yds.	Muz.	50 yds.	100 yds.	50 yds.	100 yds.	150 yds.	200 yds.	250 yds.	300 yds.
223 Remington	L223R3	7½	55	MC	3240	2759	2326	1282	929	660	0.4	0.8	0.0	-2.1	-5.9	-11.6
7.62 X 39 MM	L762391	7½	123	MC	2365	2060	1780	1527	1159	865	0.4	0.8	-2.5	-7.3	-15.0	-25.7
30 Carbine	L30CR1	6½	110	MC	1990	1567	1236	1412	600	373	0.9	0.0	-4.5	-13.5	-28.3	-49.9
308 Win.	L308W4	9½	150	MC	2820	2533	2263	2648	2137	1705	0.2	0.0	-1.5	-4.5	-9.3	-15.9
30-06 Spgld.	L30062★	9½	150	MC	2910	2761	2617	2820	2539	2281	0.1	0.0	-1.4	-4.2	-8.6	-14.8
303 British	L303B1★	9½	174	MC	2475	2340	2209	2366	2115	1885	1.1	1.4	0.0	-3.4	-9.1	-17.4



UMC® Rimfire Cartridges

Caliber	Order No.	Wt. (grs.)	Bullet Style	Velocity (ft./sec.)		Energy (ft.-lbs.) Muzzle	Energy (ft.-lbs.) 100 yds.
				Muzzle	100 yds.		
22 Long Rifle Hi-Speed	UMC 22	40	Lead	1255	1017	140	92

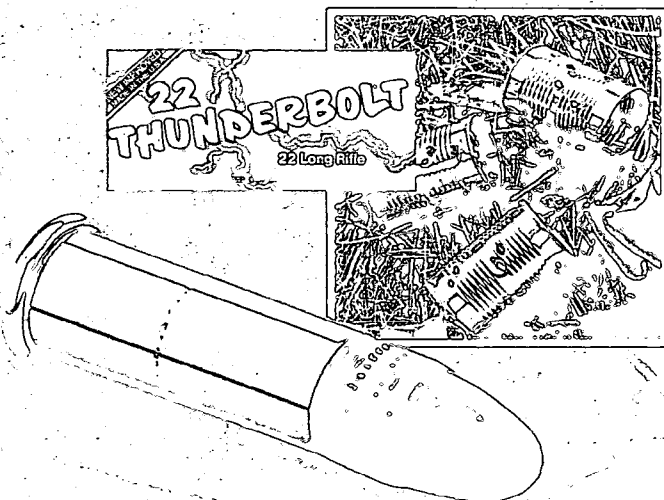
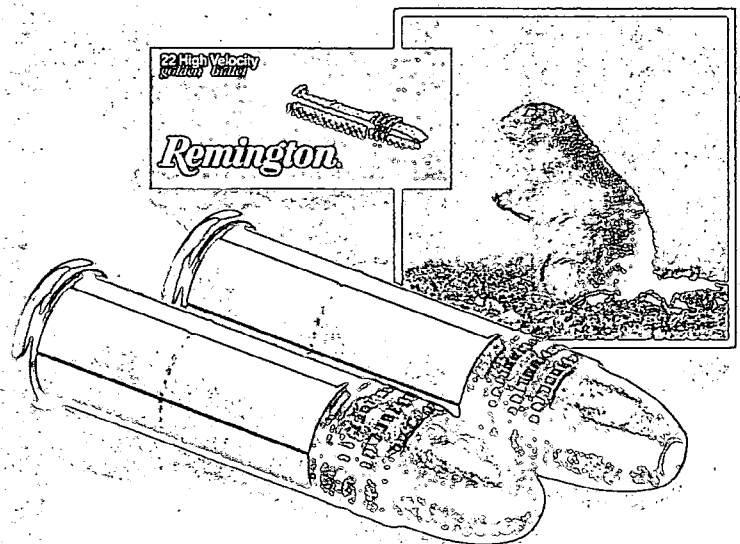
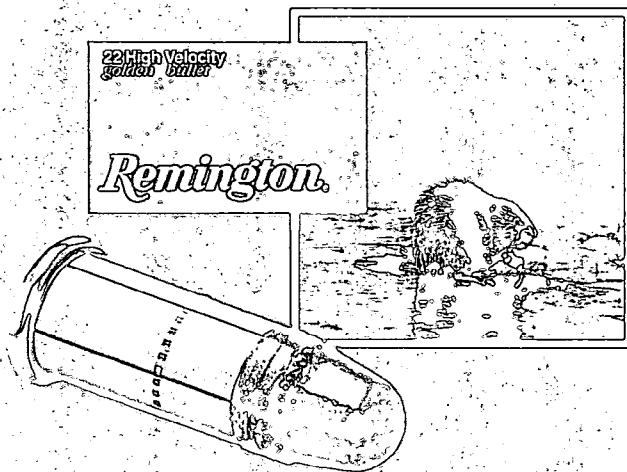
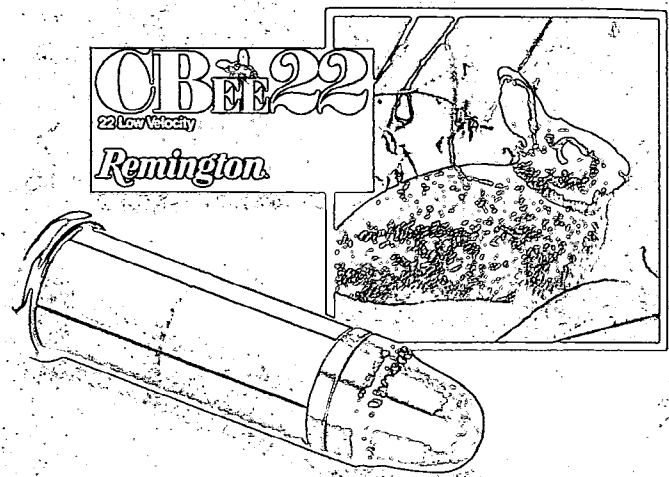
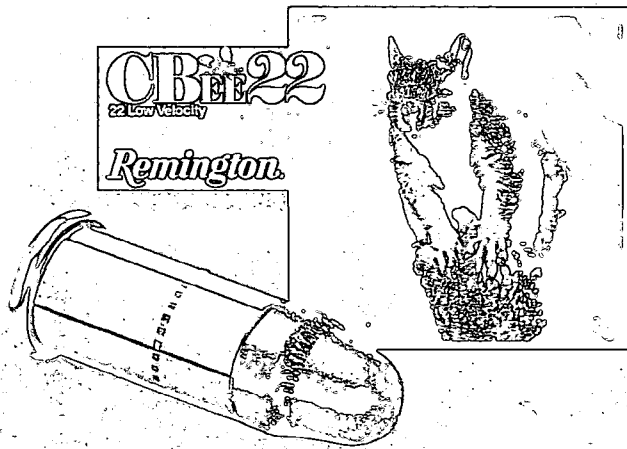


UMC® Shotshells

Order No.	Gauge	Shell Length	Powder Dr. Eq.	Velocity (ft./sec. @ 3 ft.)	Ounces of Shot	Shot Sizes
UMCP12H	12	2 ¼"	3 ¼	1330	1 ¼	6
UMCD12H	12	2 ¼"	3 ¼	1290	1	8
UMCP20H	20	2 ¼"	2 ¼	1220	1	6
UMCD20H	20	2 ¼"	2 ¼	1225	¾	8

★ New for 1996

Remington® 22 Ammunition — High-Quality Cartridges for Every Small-Caliber Need.



Cartridge Type	Order No.	Wt. (grs.)	Bullet Style
Low Velocity Cartridges			
CBEE® 22 Long	CB-22L	30	Lead
CBEE® 22 Short	CB-22S	30	Lead
Subsonic 22 Cartridges			
22 Subsonic	22SSHP	38	Hollow point
Target Standard Velocity 22 Cartridges			
Long Rifle	6122/6100+	40	Lead
High Velocity Golden® Bullet Cartridges			
Long Rifle	1522/1500+	40	Lead
	1622/1600+	36	Hollow Point
Short	1022	29	Lead
Hyper Velocity 22 Cartridges			
Yellow Jacket® Long Rifle	1722	33	Truncated Cone Hollow Point
Viper® Long Rifle	1922	36	Truncated Cone Solid
Hi-Speed 22 Cartridges			
Thunderbolt®	TB 22A	40	Lead
Cyclone®	CY 22HP	36	Hollow Point

+These long rifle 22s available in slide-open plastic packs of 100.
† Values at 25 yards. †† Values at 50 yards.

FROM TIN CAN PLINKING TO ONE-HOLE PERFECTION...

Modern rimfire ammunition was born in the late 1920s — from Remington® parentage. It began a tradition that has grown into a large and varied family, one combining a continuing reputation for reliable quality with individually targeted variety. There are Remington rimfire loads for everything from plinking and small-game hunting to serious target shooting. And there's no better ammunition to start young shooters on their way.

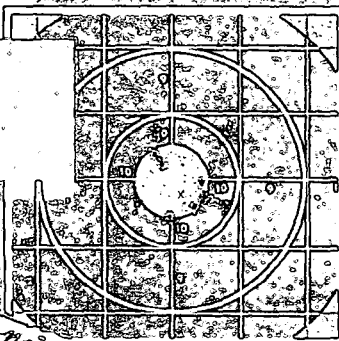
22 Long Rifle
Hollow Point

22 SUBSONIC
Remington



22 Target

Remington



YELLOW JACKET 22

22 Yellow Jacket
Remington



VIPER 22

22 Viper
Remington



Velocity (ft./sec.) Energy (ft.-lbs.) Mid-range Trajectory
Muzzle 50 yds. 100 yds. Muzzle 50 yds. 100 yds. (100 yds.)

700	669†	640††	34	30†	27††	2.4"††
700	669†	640††	34	30†	27††	2.4"††
1050	965	901	93	79	69	4.7"
1150	1048	976	117	98	85	4.0"
1255	1113	1017	140	110	92	3.4"
1280	1117	1010	131	100	82	3.5"
1095	982	903	77	62	52	4.5"
1500	1247	1075	165	114	85	2.8"
1410	1198	1056	159	115	89	3.0"
1255	1113	1017	140	110	92	3.4"
1280	1117	1010	131	100	82	3.5"

22 H&S

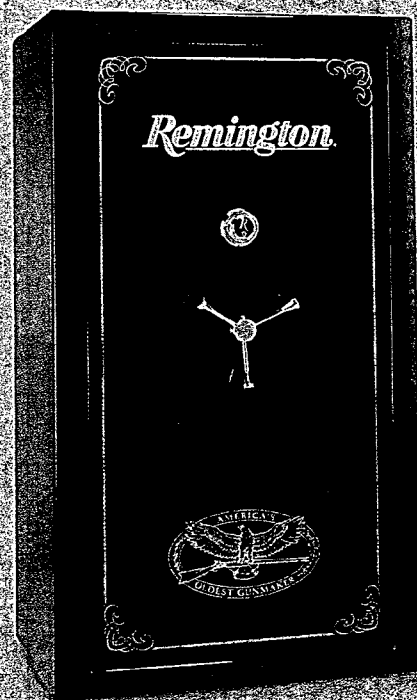
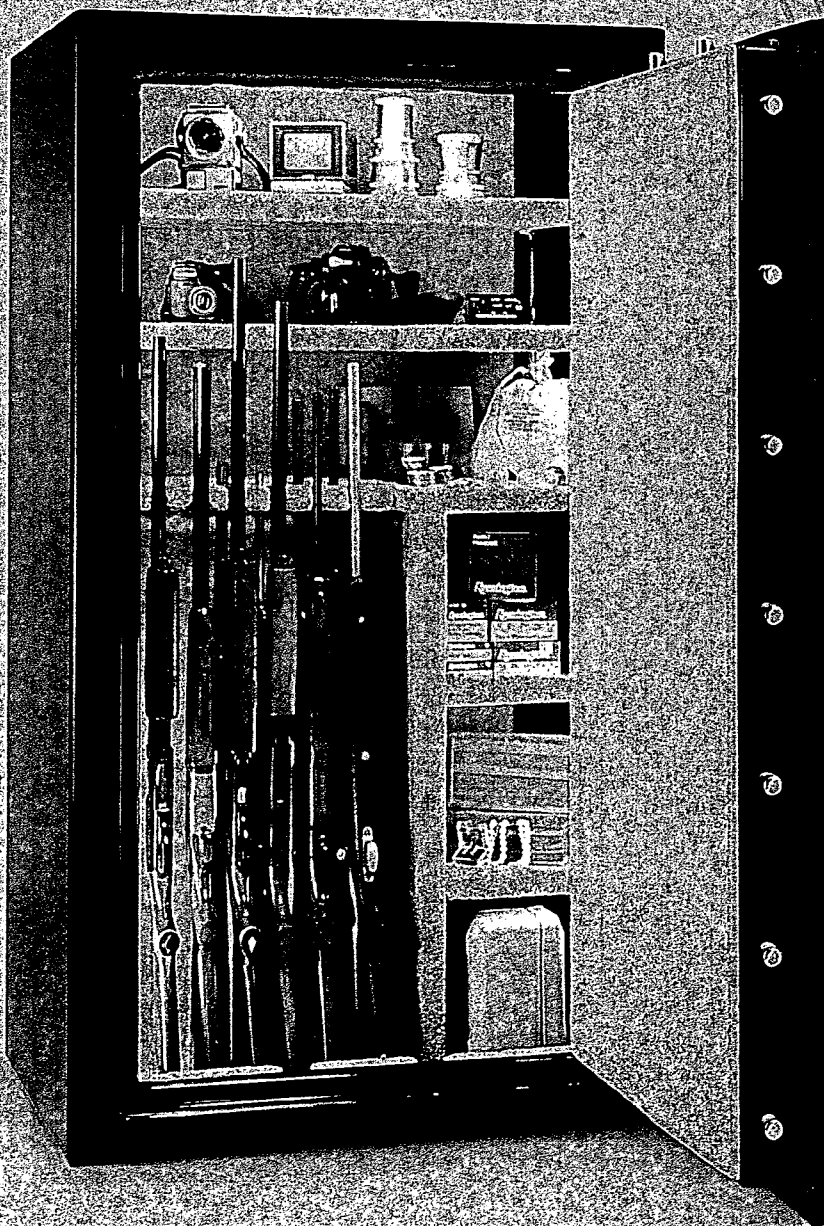
22 CYCLONE
Remington



Remington® Gun Safes — Your Treasures Will Stay at Home and Keep Cool Under Fire.

In support of a 180-year-old tradition of producing fine firearms, Remington® has established a new tradition of providing superior protection for your firearms and other treasured valuables.

The Remington Security Series of home safes offers the same high standards of design and construction traditionally available in all Remington products. Our Premier®, Classic® and Sportsman® versions include a flexible variety of options to meet a broad range of individual home security needs. For example, each model includes a choice of both exterior sizes and interior shelf arrangements to meet your personal storage requirements. Other new 1996 options include interior electrical outlets for all models, pistol shelf racks for four or eight guns, and a highly attractive metallic burgundy color option.



LIFETIME WARRANTY

Remington is confident that its safes will provide you with the ultimate in home security and protection. If, upon receipt of your safe, you are not completely satisfied with it for any reason, simply return it freight prepaid for an exchange or full refund of the purchase price. Remington also provides you with a warranty against forcible entry. If a Remington safe has been violated by forcible entry, it will be replaced at no charge. Return the damaged safe, freight prepaid, with a timely police report. And Remington will ship you a new safe F.O.B. factory.

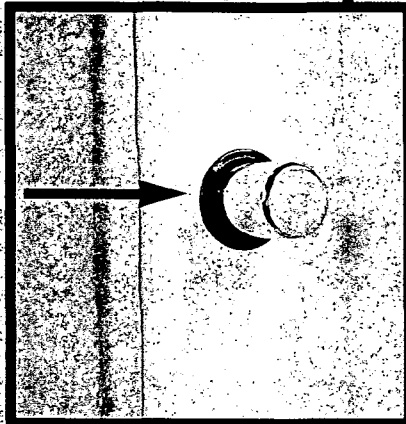
PREMIER™ SERIES

Our Premier™ safes are unduplicated in design, construction and appearance. All Premier™ safes have double-wall construction, with a body of $\frac{3}{4}$ " steel molded into a seamless exterior. Complete protection against forced entry is provided by a fully recessed 1-inch door and internal ball-bearing hinges. A UL-listed fireboard inner wall protects contents from temperatures up to 1250°F. Further fire protection on quad-wall equipped versions is provided by our new Palusol® fire-seal gasket. Closure is provided by the finest bank-type lock made — a Sargent & Greenleaf. Chrome-plated locking bolts are a full 1 inch thick. The lock itself, as well as all critical locking components and all door bolts, is backed by extensive, drill-resistant hardplate. And our fail-safe triple relocking system provides additional protection against torching, hammering, drilling and punching. The three-spoked handle and dial are gold-plated for both beauty and functionality. Inside, mildew-resistant nylon carpeting adds a handsome touch. Outside appearance is enhanced by attractive double pinstripping and corner scroll work.

NEW

WHISPER-QUIET BOLT GUIDES

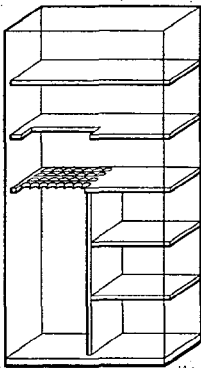
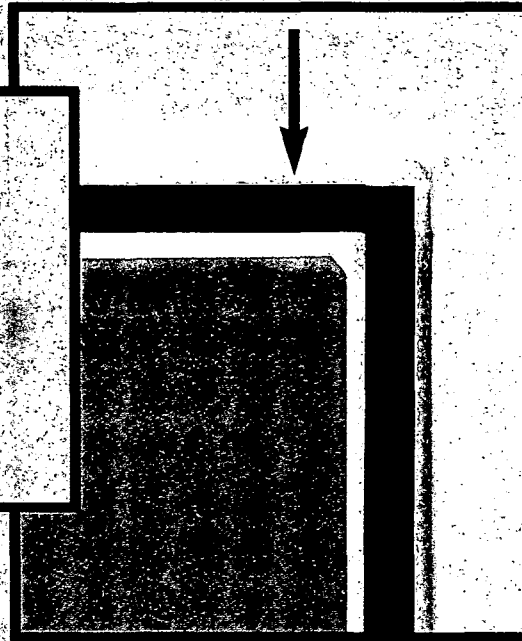
As a new standard feature on all three of our 1996 safe models, we've added special polymer bolt guides for quiet movement and easy retraction. These assure smooth, effortless bolt operation without a hint of metal-to-metal sound.



NEW

PALUSOL® FIRE-SEAL DOOR GASKET

Besides protection against theft, Remington safes offer the highest available levels of protection against fire. In addition to Double-Wall and Quad-Wall options, our Quad-Wall fire-rated models are now equipped with a remarkably effective Palusol® fire-seal gasket. (See page 78 for complete fire protection specifications.)

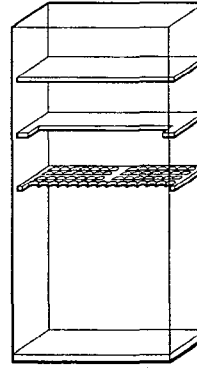
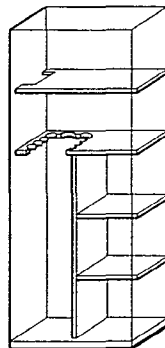


UNIVERSAL

P-50: 24, 32, 36 gun
P-40: 24, 32, 36 gun
P-25*: 9, 18 gun

EASY-OUT

P-50: 17 gun
P-40: 17 gun
P-25*: 13 gun

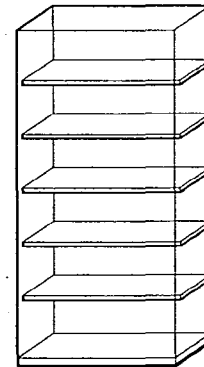


COLLECTOR

P-50: 56 gun
P-40: 48 gun
P-25*: 30 gun

EXECUTIVE

P-50: 5 shelves
P-40: 5 shelves
P-25: 4 shelves



* Premier™ 25 has only one top shelf

Premier™ Series Specifications

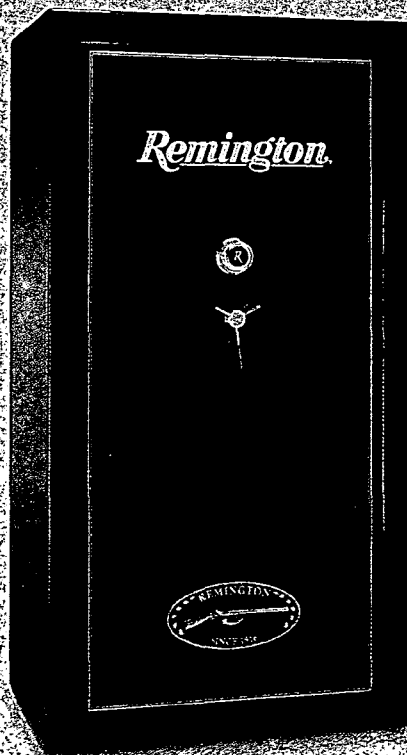
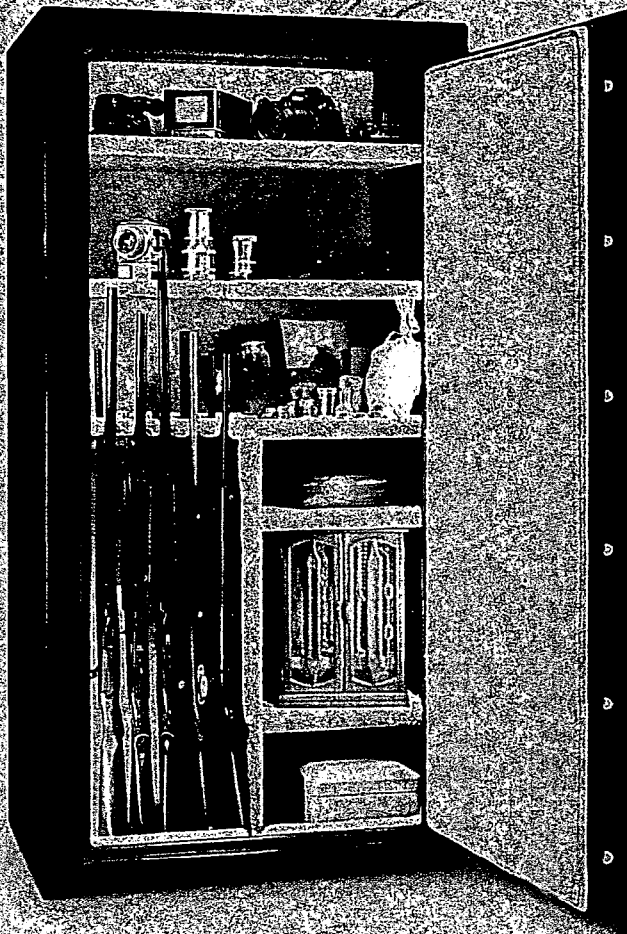
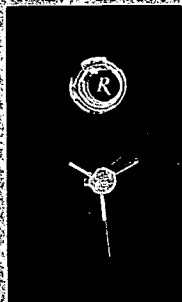
Safe Model	Dimensions (WxHxD)	Depth Overall	Volume (Cubic ft.)	Approx. Weight	Weight w/Quad Wall	Active Bolts	Door Thickness	Body Thickness	Gun capacity, number of shelves			
									Universal	Easy-Out	Collector	Executive
P-50	40 1/2" x 72 1/2" x 28"	29 7/8"	48	1370 lbs.	1640 lbs.	22-1"	1"	3/4"	24, 32, 36	17	56	5 Shelves
P-40	38 1/2" x 66 1/2" x 28"	29 7/8"	40	1090 lbs.	1220 lbs.	18-1"	1"	3/4"	24, 32, 36	17	48	5 Shelves
P-25	30 1/2" x 60 1/2" x 25"	27 7/8"	25	880 lbs.	1000 lbs.	16-1"	1"	3/4"	9, 18	13	30	4 Shelves

All Premier™ safes feature: U.L. security rating, "Uni-Body" door, laboratory-tested fire protection, internal hinges, 1" locking bolts, S&G bank-type locks, drill-resistant hardplate, "Auto-Fire" relockers, shielded bolts, Remington logo, and a full lifetime break-in warranty.

Classic™ Safes — For Those Who Appreciate Fine Balance of Quality and Cost.

CLASSIC™ SERIES

Positioned in the middle of our line, our Classic safes provide a perfect balance of quality and cost, incorporating many high-quality features found in our Premier safes at a more moderate price, while still providing maximum protection against forcible entry, theft and fire. Features include Sargent and Greenleaf combination locks up to 14 active 1-inch-diameter chrome-plated door bolts, three relocking devices, internal ball-bearing hinges, tight-fitting 1/2" recessed door, and 1/2" hardplate behind the lock and door bolts. The safe body is constructed of strong, rigid, 10-gauge (.135") steel plate with attractive, polished brass 3-spoke handle and combination dial. Interiors are fitted with plush, moisture-resistant carpet. All Classic model safes now have our new, quiet, easy-retracting bolt guides. Each one is backed by a full lifetime break-in warranty and is available in a choice of four sizes to fit your specific needs and available space.



UNIVERSAL

C-45/35: 24, 32, 36 gun
C-25: 9, 18 gun
C-15: 11 gun

EASY-OUT

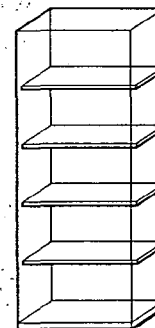
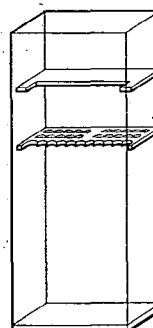
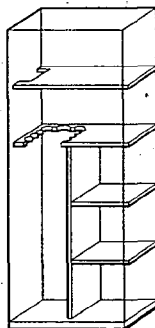
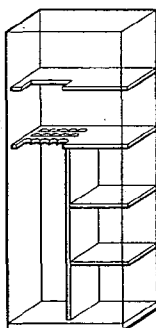
C-45/35: 17 gun
C-25: 13 gun
C-15: 8 gun

COLLECTOR

C-45/35: 48 gun
C-25: 30 gun
C-15: 20 gun

EXECUTIVE

C-45: 5 shelves
C-35/25: 4 shelves
C-15: 4 shelves



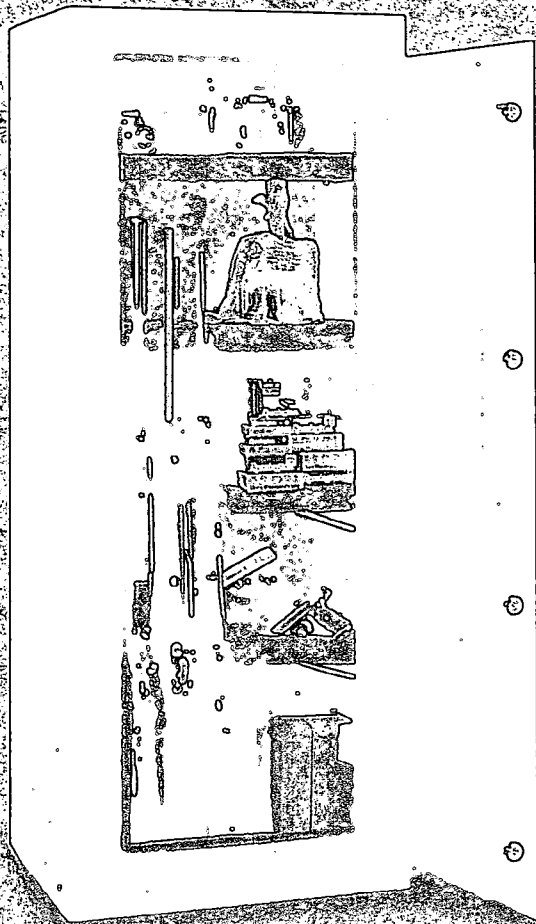
* Classic™ 15 has no center divider

Classic™ Series Specifications

Safe Model	Dimensions (WxHxD)	Depth Overall	Volume (Cubic ft.)	Approx. Weight	Weight w/DBL Wall	Weight w/Quad Wall	Active Bolts	Door Thickness	Body Thickness	Gun capacity, number of shelves			
										Universal	Easy-Out	Collector	Executive
C-45	36 1/2" x 72 1/2" x 28"	29 1/2"	42	800 lbs.	980 lbs.	1,110 lbs.	14-1"	1 1/4"	10 GA.	24, 32, 36	17	48	5 shelves
C-35	36 1/2" x 60 1/2" x 28"	29 1/2"	36	670 lbs.	800 lbs.	900 lbs.	12-1"	1 1/4"	10 GA.	24, 32, 36	17	48	4 shelves
C-25	30 1/2" x 60 1/2" x 25"	27 1/2"	25	590 lbs.	665 lbs.	745 lbs.	12-1"	1 1/4"	10 GA.	19, 18	13	30	4 shelves
C-15	24 1/2" x 60 1/2" x 20"	22 1/2"	16	420 lbs.	500 lbs.	560 lbs.	10-1"	1 1/4"	10 GA.	11	8	20	4 shelves

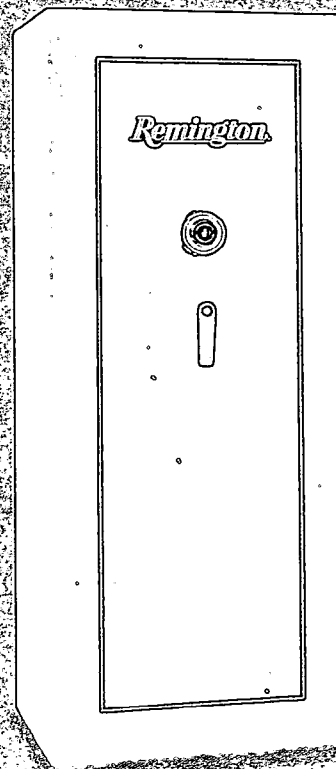
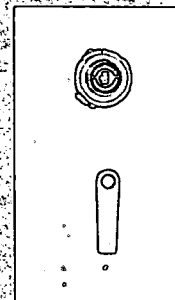
All Classic safes feature U.L. security rating, Uni-Body door, laboratory tested fire protection available, internal hinges, 1" locking bolts, S&G bank-type locks, drill-resistant hardplate, Auto-Fire® relockers, shielded bolts, Remington logo, and a full lifetime break-in warranty.

Sportsman™ Safes — Peace-of-Mind Protection at a Practical Price.



SPORTSMAN™ SERIES

Remington® Sportsman™ safes now make it possible to create total protection for your important and cherished valuables — both firearms, documents and others. At a practical, economical price, they provide the same basic anti-entry features as other models. These include a Sargent & Greenleaf combination lock, multiple relockers, internal ball-bearing hinges, generous hardplate backing and a $\frac{1}{8}$ " thick, snug-fitting recessed door. The seamless body is constructed of heavy $\frac{1}{2}$ -inch steel. Interiors are carpeted and come in a variety of optional arrangements to match your specific storage needs. The outside is finished in attractive, textured black enamel with polished brass handle and combination dial, single pinstripe and the Remington logo. A choice of many optional features provides additional flexibility in allowing you to further custom-tailor our Sportsman™ safe to your individual requirements. These now include interior electrical outlets and pistol shelf racks for four or eight guns.

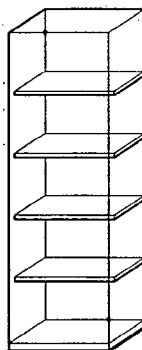
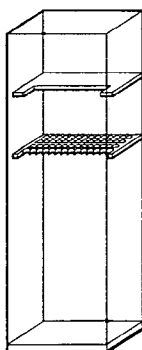
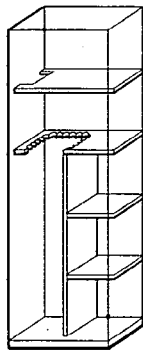
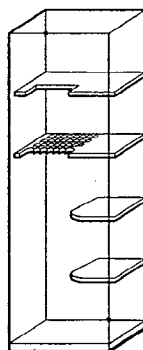


UNIVERSAL
S-25*: 18 gun
S-15: 11 gun
S-10: 11 gun

EASY-OUT
S-25*: 13 gun
S-15: 8 gun
S-10: N/A

COLLECTOR
S-25*: 30 gun
S-15: 20 gun
S-10: 17 gun

EXECUTIVE
S-25: 4 shelves
S-15: 4 shelves
S-10: 4 shelves



* Sportsman™ 25 has center divider

Sportsman™ Series Specifications

Safe Model	Dimensions (WxHxD)	Depth Overall	Volume (Cubic ft.)	Approx. Weight	Weight w/DBL Wall	Weight w/Quad Wall	Active Bolts	Door Thickness	Body Thickness	Gun capacity, number of shelves			
										Universal	Easy-Out	Collector	Executive
S-25	30 1/2" x 60 1/2" x 25"	26 1/2"	25	485 lbs.	565 lbs.	645 lbs.	10-1"	1 1/8"	1 1/8"	18	13	30	4 shelves
S-15	24 1/2" x 60 1/2" x 20"	21 1/2"	16	360 lbs.	430 lbs.	490 lbs.	8-1"	1 1/8"	1 1/8"	11	8	20	4 shelves
S-10	22 1/2" x 60 1/2" x 18"	19 1/2"	12	310 lbs.	370 lbs.	N/A	4-1"	1 1/8"	1 1/8"	11	8	17	4 shelves

All Sportsman™ safes feature: U.L. security rating, "Uni-Body" door, laboratory-tested fire protection available, internal hinges, 1" locking bolts, S&G bank-type locks, drill-resistant hardplate, "Auto-Fire" relockers, shielded bolts, Remington logo, and a full lifetime break-in warranty.

Remington® Security Safes — Protection That Can Really Take the Heat.

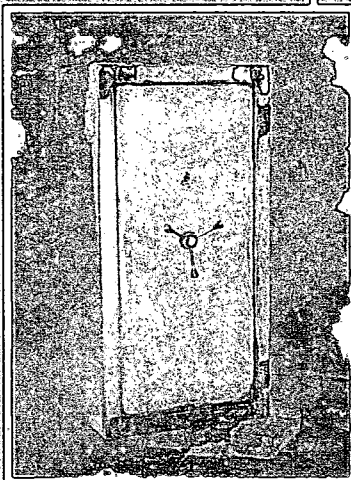
There are two common ways you can lose your firearms and other precious possessions — theft by intruders and fire that can destroy them on the spot. Either way, the effects can be the same — a total loss. Remington Security safes can protect them against both. And with Remington safes you have two laboratory-tested fire protection packages.

Double-Wall Fire Protection consists of a continuous 1/2-inch-thick layer of U.L. listed fire code "C" insulation on all six interior surfaces including the door. Contents are protected against temperatures up to 1200°F for thirty minutes — more than enough protection for most home fires. This type of protection is ideal for firearms, coins and similar items.

Certified Quad-Wall Fire Protection

Under rigorous laboratory testing, this system has demonstrated the finest fire protection available on any gun safe. The package consists of two continuous 1/2-

—thick layers of U.L. listed fire code "C" insulation sealed between the inner and outer walls of the safe. The door is insulated with a 1/2-inch-thick U.L. listed fire code "C" fireboard, a 2 1/2" dead air



Certificate of Test Results for Premier Series Fire Resistant Security Safes

• • • Remington Arms Company • • •

Omega Point Laboratories conducted an independent test to determine the fire resistant capabilities of a Remington Arms Company Premier Series Fire Resistant Security Safe with Quad-wall liner. The results of this testing confirm that Premier Series Safes with Quad-wall liners maintain low enough internal temperatures during an external fire to protect contents from damage due to thermal effects for a period of 30 minutes.

The test involved placing a Quad-wall Premier Series Safe within a fire test furnace, which was then fired to reach 1200°F within 10 minutes with that temperature then being maintained for an additional 20 minutes. Thermocouples positioned throughout the safe's interior provided a constant readout of inside temperature.

At the conclusion of the 30 minute heating period, the temperatures inside the safe were below 350°F and newspaper placed within the safe had not ignited or been damaged by the heat.



Dorothy N. Priest
President

OMEGA POINT
LABORATORIES, INC.
16015 Shady Falls Road
Elmendorf, Texas 78112
(214) 835-6100

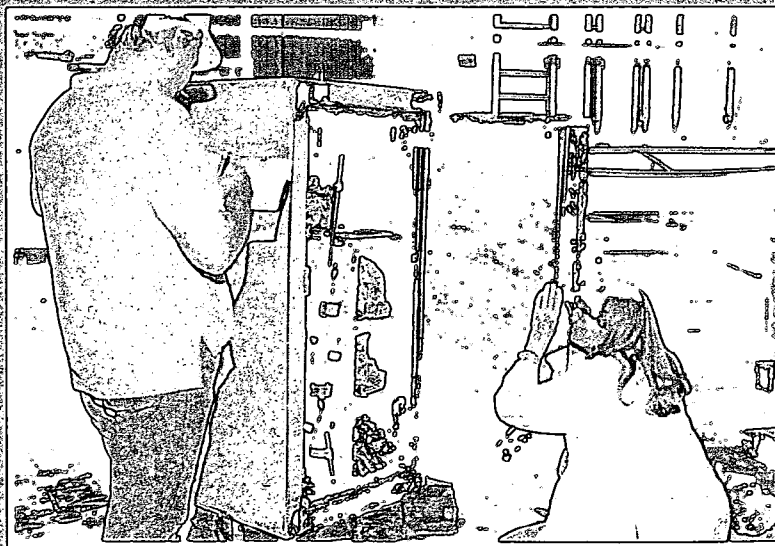
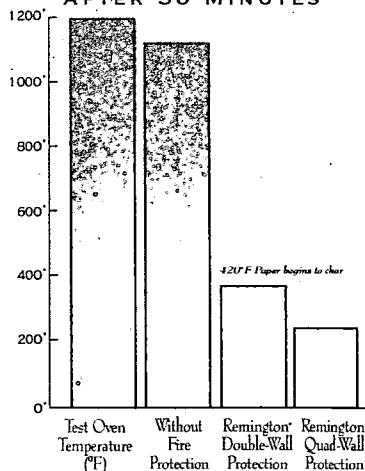
space and a high-temperature fire seal. Tests subjecting these safes to over 1200°F for 30 minutes proved that inside temperatures remained below 350°F — well below the 420°F level at which paper begins to char.

Omega Point Laboratories Certified

All our Quad-Wall fire-rated models are now equipped with the dramatically improved protection of a new Palusol® fire-seal gasket. Abnormally increasing surface temperatures cause this unique sealant to expand into and completely seal off all areas of the door jamb from damaging heat and smoke. Under testing, this new fire protection system has already met the fire-rating certification of Omega Point Laboratories for protecting fire-sensitive paper items.

Remington SAFE FIRE PROTECTION PERFORMANCE

INSIDE TEMPERATURE
AFTER 30 MINUTES



CERTIFIED FIRE PROTECTION AND U.L. LISTED BURGLAR PROTECTION

In addition to superior fire protection, all Remington safes bring their owners the peace of mind of superior burglar protection. All Remington safes have successfully passed U.L. Residential Security Container tests. They were subjected by Underwriters Laboratory to every possible type of forced entry attack by professional safecrackers, and passed every test with no compromise of the safe's security.

Double-Wall — Ideal for standard protection of guns, coins, etc.

Quad-Wall — For maximum protection including paper documents (paper chars at 420°F)

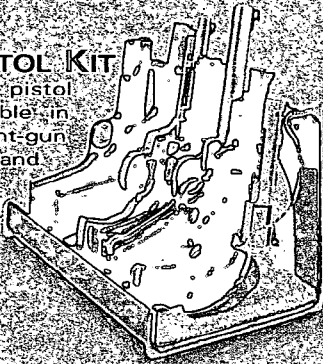
A WIDE CHOICE OF OPTIONS FOR INDIVIDUAL PREFERENCES AND NEEDS

On all Remington safes, you can choose from a wide variety of options for additional convenience and storage flexibility.

NEW

SHELF PISTOL KIT

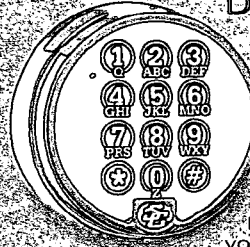
This acrylic pistol rack is available in four- and eight-gun configurations and conveniently fits on one of the shelves inside the safe.



ELECTRIC DEHUMIDIFIER

An optional and potentially important feature on all Remington safes is a U.L.-listed dehumidifier. This will provide firearms and other ferrous metal items with continuous anti-rust protection and prevent deterioration of valuable papers — particularly in the presence of high outside humidity.

ELECTRONIC DIGITAL LOCK



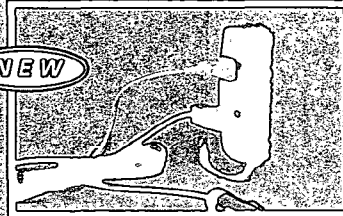
A unique 6-digit high-security electronic lock enhances the protection of the combination lock with the convenience of a key pad. The telephone-type, push-button key pad allows you to unlock your safe as easily as dialing a phone number. It provides a virtually unlimited variety of number and letter combinations.

OPTIONAL PISTOL KIT FOR MOUNTING INSIDE DOOR FACE

Stores hand guns on the inside door panel of any Remington safe, allowing easy access while saving shelf space. Kit will mount up to 16 pistols, depending on the size of the safe door.

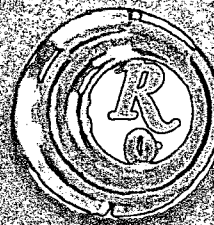


NEW



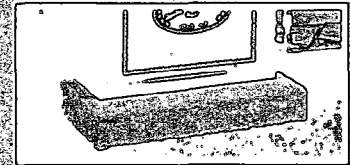
NEW INTERIOR ELECTRICAL OUTLET

A new option on all Remington safes, an internal electrical outlet provides extra convenience for use of internal lighting and other items such as electric dehumidifiers.



KEYLOCKING DIAL

Standard on Premier models and optional on Classic® & Sportsman® models, the key lock secures the combination dial so that it can not be turned unless released by the key.

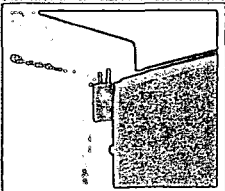


PALLET COVER

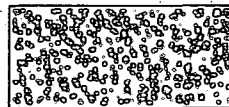
For the convenience of leaving your safe on a moveable pallet, we offer a variety of covers that will convert any standard pallet into an attractive base for your safe.

INTERNAL HINGES

Because hinges are usually the first point of attack on a safe by burglars, Remington uses high-quality ball-bearing hinges that are located inside the safe, providing greater strength and security. Our internal hinge placement disguises which way the door opens and makes it impossible to wedge, torch, cut or smash the hinges. Also, the unique internal design permits wider door opening, allowing you greater access to the safe's contents.



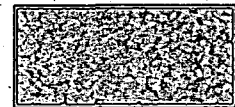
Carpet Colors — Premier™ and Classic™ Series feature your choice of Silver, Beige, or Remington Green moisture and mildew-resistant plush carpeting. Sportsman™ Series comes standard with Silver moisture and mildew-resistant plush carpeting.



Remington Green



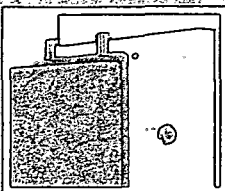
Beige



Silver

UNI-BODY DOOR DESIGN

Remington's Uni-Body door design provides additional anti-entry fortification strength. Our gear-driven locking mechanism operates as many as 22 one-inch diameter bolts at the top, bottom and sides of the door. The recessed door and its seamless construction eliminate any opportunity to pry it open. Quality materials, rugged construction and strategic reinforcement are the recognized credentials of our doors. No one makes them better or stronger.



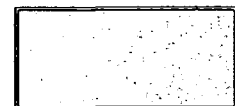
Finish Colors — Every Premier™ and Classic™ Series safe receives multiple coats of rust-resistant primer with three coats of high gloss polyurethane enamel for a lustrous, durable finish. Sportsman™ Series safes are finished with rust-resistant primer and rugged semi-gloss textured black enamel.



Classic Black



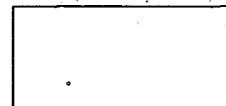
Metallic Burgundy



Arctic White



Midnight Blue



Metallic Brown



Forest Green

Remington® Grizzly™ Lockbacks — The "Magnum" of Folding Knives.

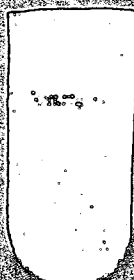
You'll appreciate the compact carrying convenience of all our "go anywhere" Grizzly™ Series knives. They quickly open up and lock to the size and strength of a large fixed-blade knife. Rugged, long-wearing Kraton® handles provide a hand-filling, non-slipping grip for the toughest outdoor jobs.

GRIZZLY™ SERIES COMMON FEATURES:

- Kraton® handles with Remington logo
- 440A stainless-steel blades
- Hollow ground blades with Scotchbrite finish
- Remington blade etch & tang stamp
- Available in attractive hanging clampack or box.
- Lanyard hole
- Lifetime warranty

A DOUBLE REMINGTON® EXCLUSIVE

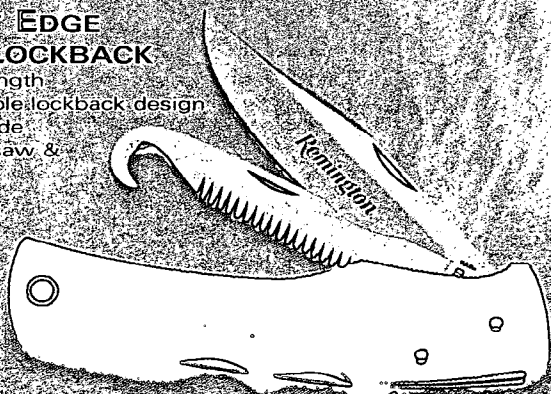
Remington was the first to offer two-bladed lockback knives with an individual locking release for each blade. Now, our Grizzly™ series two-bladed folding knives are the only ones that combine this unique feature with the benefits of Kraton® handles. This is accomplished by a patented "over-molding" process that actually rivets the Kraton® to the bolsters, as if the two were a single, solid material.



**RUGGED BLACK NYLON
SHEATH IS FURNISHED
WITH ALL GRIZZLY™ KNIVES**

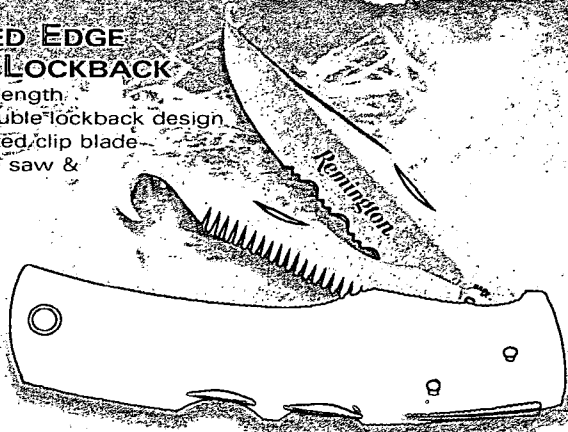
STRAIGHT EDGE DOUBLE LOCKBACK

- 5" closed length
- Unique double lockback design
- 3 1/2" clip blade
- 3 1/2" bone saw & gut hook



SERRATED EDGE DOUBLE LOCKBACK

- 5" closed length
- Unique double lockback design
- 3 1/2" serrated clip blade
- 3 1/2" bone saw & gut hook



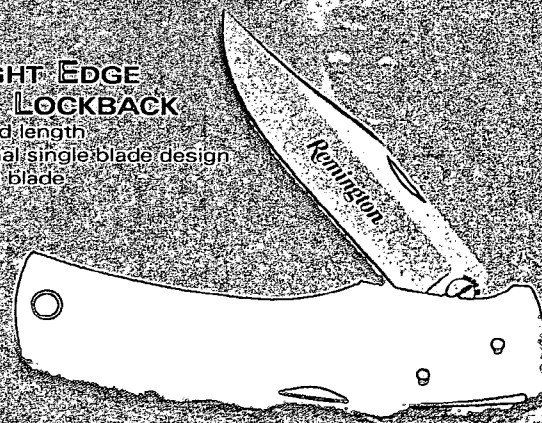
SINGLE-BLADE LOCKBACK WITH GUT HOOK

- 5" closed length
- 3 1/2" drop point blade
- Gut hook on blade top



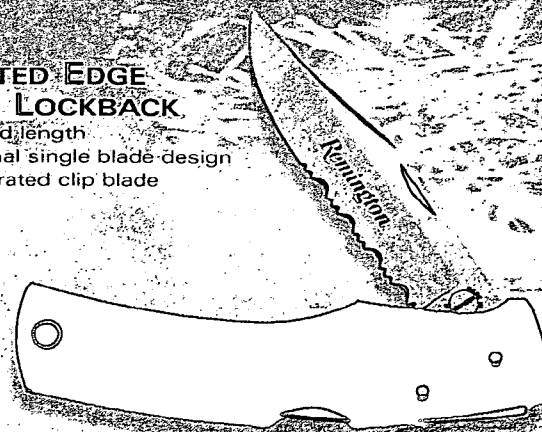
STRAIGHT EDGE SINGLE LOCKBACK

- 5" closed length
- Traditional single blade design
- 3 1/2" clip blade



SERRATED EDGE SINGLE LOCKBACK

- 5" closed length
- Traditional single blade design
- 3 1/2" serrated clip blade



Remington® 9500™ Series Knives Bring You Modern Folding Knife Convenience in Carbon Steel.

NEW

2-BLADE SKINNER

- 3 3/8" closed length
- 2 3/4" Turkish clip blade
- 2 1/2" spey blade

NEW

CLASSIC BARLOW

- 3 3/8" closed length
- Distinctive long bolster
- 2 1/4" clip blade
- 1 1/2" pen blade

9500™ SERIES FEATURES

- Polished carbon-steel blades
- Distinctive sawcut Delrin® handles
- Oval, nickel-silver Remington shield
- Brass liners
- Nickel-silver bolsters
- "Remington U.S.A." tang stamp
- Lifetime warranty
- Available in attractive display boxes

CARBON STEEL—AN ENDURING TRADITION

High-quality carbon-steel knife blades continue a centuries-old knifemaker's tradition. A handsome blending of the past and present, our 9500™

Series knives combine the quick-sharpening convenience of carbon steel with the modern, durable beauty of our bi-colored sawcut Delrin® handles in a selection of classic, pocket-knife designs.

MINI-STOCKMAN

- 2 3/4" closed length
- 1 1/2" clip blade
- 1 1/4" coping blade
- 1 1/8" pen blade

STOCKMAN

- 4 1/4" closed length
- 2 7/8" clip blade
- 1 7/8" spey blade
- 2 1/8" sheep-foot blade

JACK KNIFE

- 3 3/4" closed length
- 2 3/16" clip blade
- 1 3/4" pen blade

TRAPPER

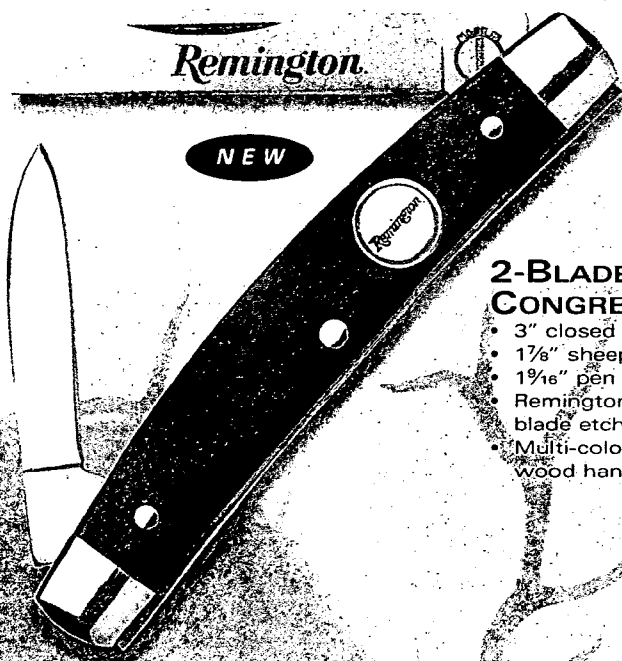
- 4" closed length
- 2 7/8" clip blade
- 2 1/8" spey blade

Remington® Folding Pocket Knives — We Do Build 'Em like They Used To.

From colonial times, possession of a first pocket knife has been a traditional "rite of passage" for youngsters into the world of the outdoors. It still is, and it is the beginning of a lifetime habit. Shapes and styles have increased over the years, and current Remington folders reflect the most enduring of them, both in popularity and quality of materials that will last that lifetime.

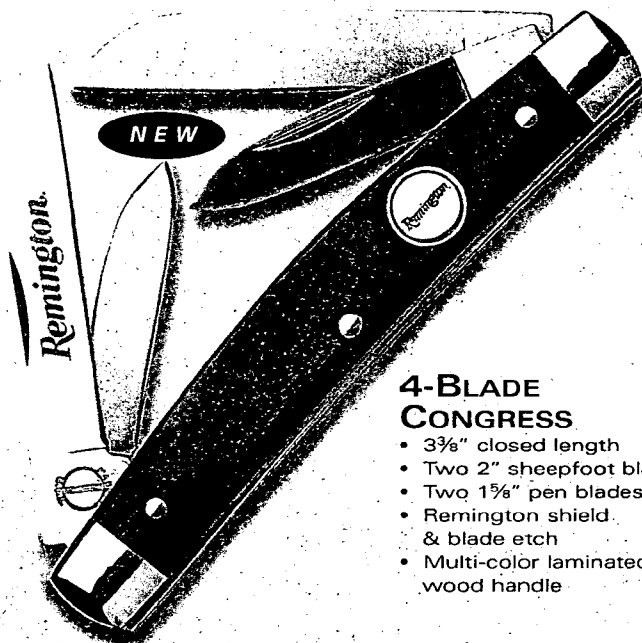
REMINGTON FOLDING KNIFE FEATURES

- Nickel-silver bolsters
- Brass liners
- 440A stainless steel blades
- Scotchbrite blade finish
- "Remington U.S.A." tang stamp
- Full lifetime warranty
- Available in attractive display boxes



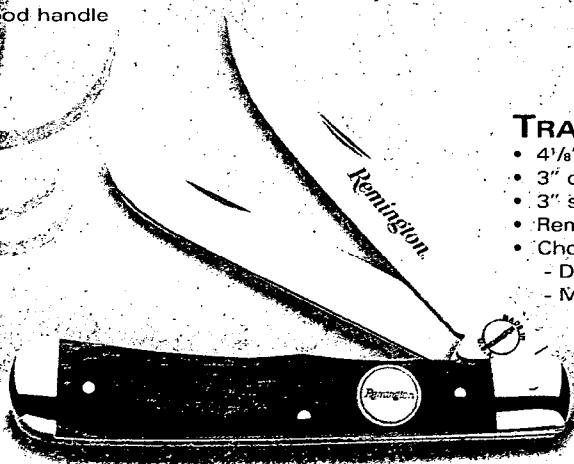
2-BLADE CONGRESS

- 3" closed length
- 1 7/8" sheepfoot blade
- 1 13/16" pen blade
- Remington shield & blade etch
- Multi-color laminated wood handle



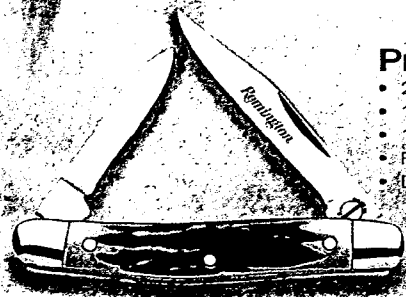
4-BLADE CONGRESS

- 3 3/8" closed length
- Two 2" sheepfoot blades
- Two 1 5/8" pen blades
- Remington shield & blade etch
- Multi-color laminated wood handle



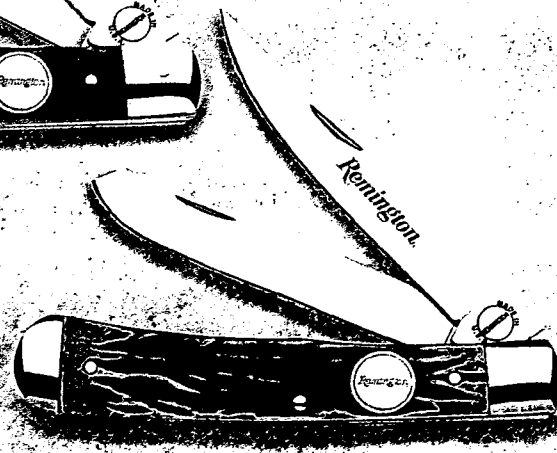
TRAPPER

- 4 1/8" closed length
- 3" clip blade
- 3" spey blade
- Remington shield & blade etch
- Choice of handles:
 - Delrin® stag or
 - Multi-color laminated wood



PEN KNIFE

- 2 13/16" closed length
- 1 1/4" pen blade
- 1 13/16" clip blade
- Remington blade etch
- Delrin® stag handle



REMINGTON LIFETIME WARRANTY

Remington Arms Company warrants to each original purchaser of any of its knives for such purchaser's lifetime, that its knives are free from any defect in material and workmanship or they will be replaced free of charge.

Remington

NEW

3-BLADE STOCKMAN

- 3 $\frac{3}{8}$ " closed length
- 2 $\frac{1}{8}$ " clip blade
- 1 $\frac{3}{4}$ " spey blade
- 1" sheepfoot blade
- Choice of handles:
 - Delrin® stag or
 - Multi-color laminated wood

Remington

NEW

GENTLEMAN'S KNIFE

- 3" closed length
- 2 $\frac{1}{2}$ " hollow-ground clip blade
- Remington blade etch
- Lockback design
- Choice of handles:
 - Delrin® stag or
 - Multi-color laminated wood

Remington

Remington

PEANUT KNIFE

- 2 $\frac{3}{4}$ " closed length
- 2 $\frac{1}{8}$ " clip blade
- Choice of handles:
 - Delrin® stag or
 - Multi-color laminated wood

Remington

WHITTler

- 3 $\frac{5}{8}$ " closed length
- 2 $\frac{3}{8}$ " clip blade
- 1 $\frac{1}{2}$ " pen blade
- 1 $\frac{1}{2}$ " coping blade
- Remington shield & blade etch
- Choice of handles:
 - Delrin® stag or
 - Multi-color laminated wood

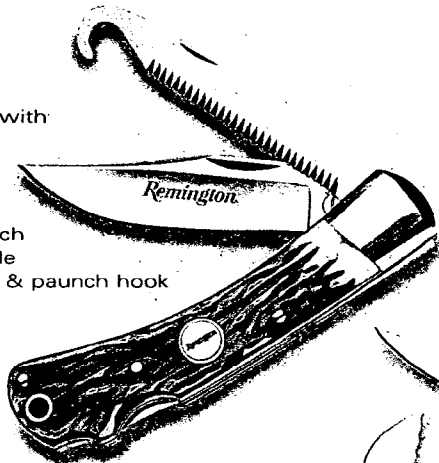
FOLDING KNIVES

Remington® Hunting Folders — Specially Designed to Do the Job Afield.

For hunters, these three Remington folding knives merit the same importance afield as your rifle or shotgun. Each is fitted with blades perfectly matched to those "on-the-spot" jobs that are part of the game. Each is constructed of the finest materials available.

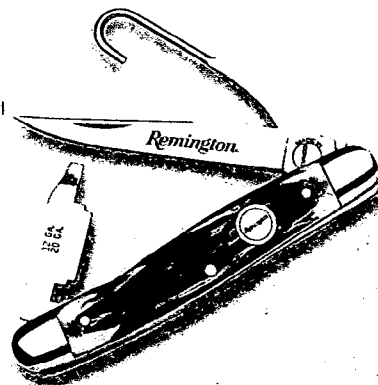
BIG-GAME KNIFE

- 5" closed length
- 440A Stainless-steel blades with Scotchbrite finish
- Delrin® stag handle
- Includes leather sheath
- Double lockback design
- Remington shield & blade etch
- 3³/₈" hollow-ground clip blade
- 3³/₈" self-cleaning bone saw & paunch hook

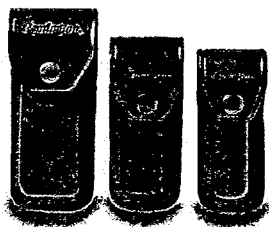


UPLAND KNIFE

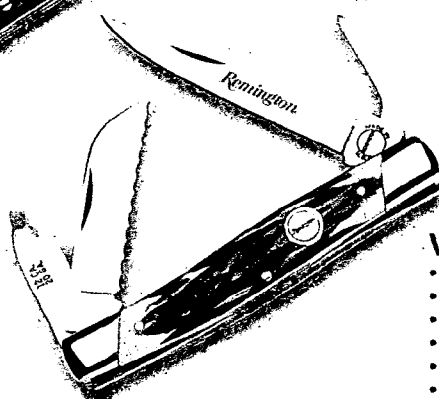
- 3⁷/₈" closed length
- 440A Stainless-steel blade & tools
- 2³/₈" clip blade
- Gut hook
- 12/20-gauge choke tool/screwdriver
- Delrin® stag handle



REMINGTON LEATHER SHEATHS (Sold separately)



Available in 3 sizes to hold a wide variety of Remington folding knives. Genuine leather with embossed Remington logo.



WATERFOWL KNIFE

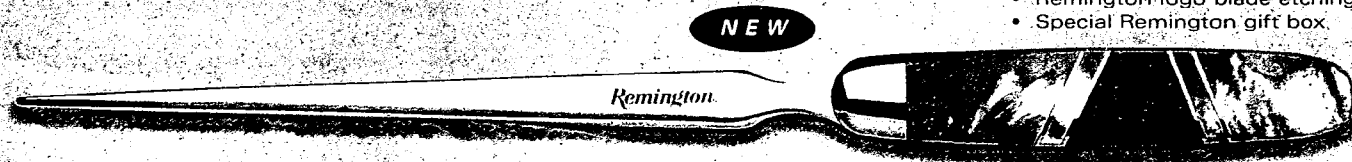
- 4¹/₄" closed length
- 440A Stainless-steel blade & tools
- 3" clip blade
- 2¹/₈" serrated bone/cartilage blade
- 12/20-gauge choke tool/screwdriver
- Pin punch

Remington® Executive Knives

Our gift line includes a variety of items so attractive that you'll want to treat yourself to one, as well as family and friends.

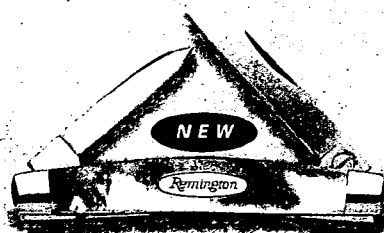
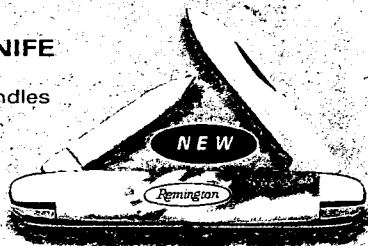
LETTER OPENER

- 9¹/₂" Overall length
- Mother-of-pearl & malachite combination handles
- 5¹/₂" Stainless-steel blade
- Remington logo blade etching
- Special Remington gift box



PEARL PEN KNIFE

- 3¹/₄" closed length
- Mother-of-pearl handles
- 1³/₈" pen blade
- 1³/₄" spear blade
- Remington nickel-silver logo shield

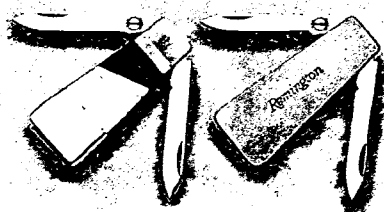


PEARL CONGRESS

- 3" closed length
- Mother-of-pearl handles
- 1⁷/₈" sheepfoot blade
- 1³/₁₆" pen blade
- Remington nickel-silver logo shield

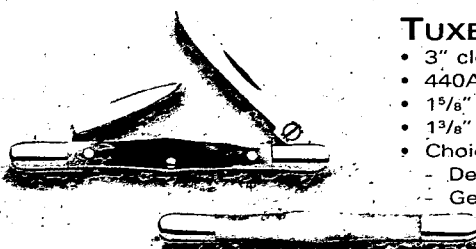
MONEY CLIPS

- 440A Stainless-steel blades
- 1¹/₄" pen blade
- 1¹/₄" nail file
- 2¹/₈" closed length
- Stainless-steel liners
- Choice of handles:
 - Stainless steel with Remington logo
 - Malachite and pearl



TUXEDO KNIFE

- 3" closed length
- 440A Stainless-steel blades
- 1⁵/₈" spear blade
- 1³/₈" pen blade
- Choice of handles:
 - Delrin® stag or
 - Genuine pearl

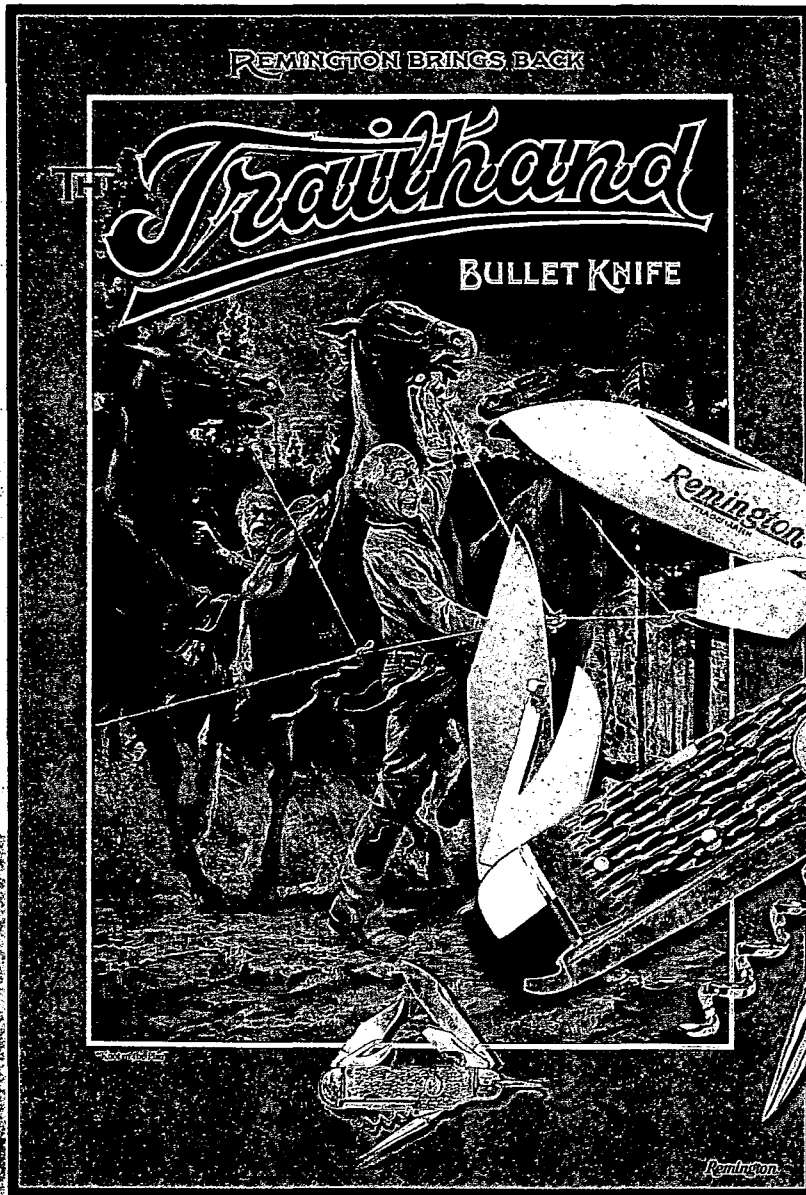


Remington® Limited Edition Collector Knives — A Present and Future Heritage.

"TRAILHAND" BULLET™ KNIFE & POSTER

The "Trailhand" is the latest addition to our highly popular and continuing Bullet™ Knife collector series. In a relatively rare departure from most original Bullet™ knives, the "Trailhand" is distinguished by the presence of a round "UMC" shield rather than the traditional cartridge shield. Its utilitarian complement of six blades includes a spear blade, clip blade, corkscrew, punch, one-piece can opener, and combination cap lifter and screwdriver. Quality construction duplicating that of previous Bullet™ knives includes 440A stainless steel blades, nickel-silver bolsters and pins, solid brass liners and Delrin™ handles duplicating the appearance of original jigged bone.

Issued simultaneously, as a companion piece, is a limited-edition collector's poster, titled "Knot in the Plan," in the unique, nostalgic style of artist Larry Duke.

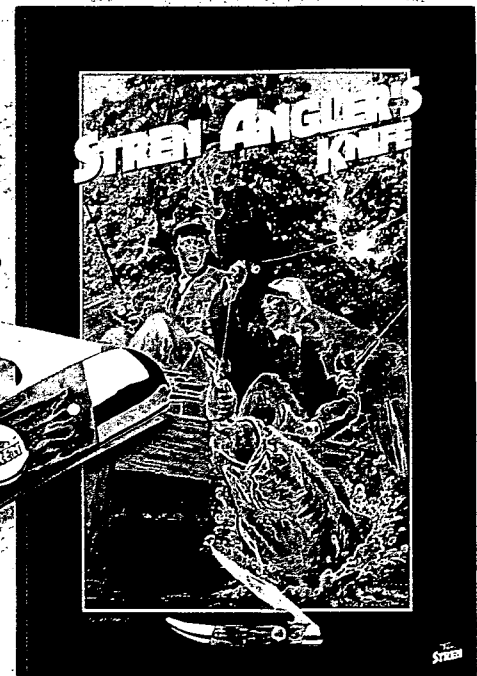
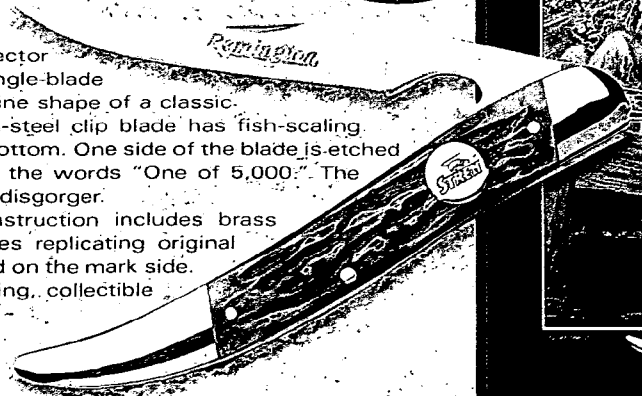


"FISHERMAN'S LUCK" STREN® ANGLER'S KNIFE

The second Stren® limited-edition collector knife, the "Fisherman's Luck" Angler is a single-blade folding jack with the graceful, slender, serpentine shape of a classic fish knife design. A single, five-inch stainless-steel clip blade has fish-scaling serrations on top, and a bottle cap lifter on the bottom. One side of the blade is etched with the Remington logo, and the other with the words "One of 5,000." The pointed bolster end is slotted to create a hook disgorging.

Like all Remington collector knives, construction includes brass liners, nickel-silver bolsters and Delrin® handles replicating original brown stag. Includes a nickel-silver Stren® shield on the mark side.

Included with each knife will be a matching collectible poster by artist Chuck Pyle.



Sportsman™ Knives — Traditional Designs Made of Modern Materials.

Remington® Sportsman™ fixed blade knives combine the strength and rigidity of this traditional knife style with today's most advanced materials. Blades of 440A stainless-steel are set in comfortable, non-slip handles of durable Kraton® with scalloped finger grooves.

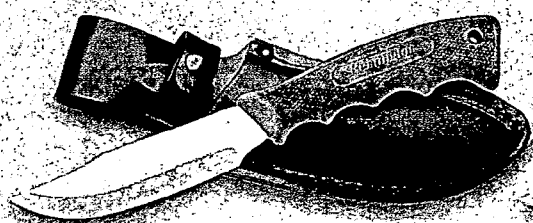
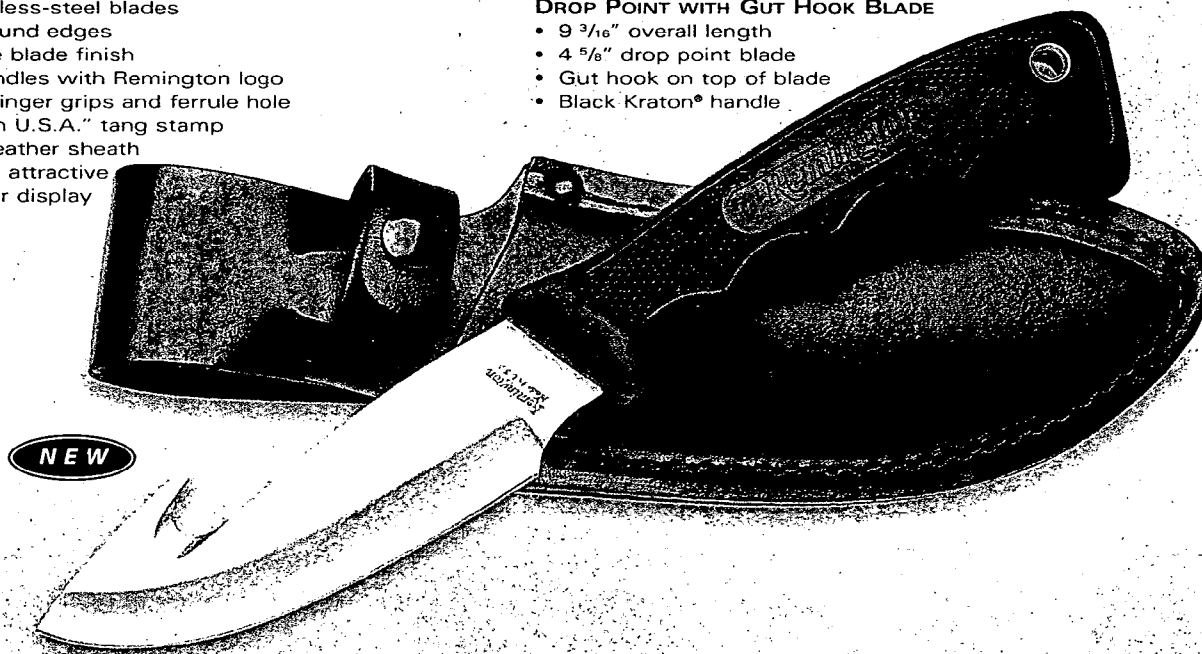
SPORTSMAN™ SERIES FEATURES

- 440A Stainless-steel blades
- Hollow-ground edges
- Scotchbrite blade finish
- Kraton® handles with Remington logo
- Scalloped finger grips and ferrule hole
- "Remington U.S.A." tang stamp
- Top-grain leather sheath
- Available in attractive clasp or display box

SPORTSMAN™

DROP POINT WITH GUT HOOK BLADE

- 9 3/16" overall length
- 4 5/8" drop point blade
- Gut hook on top of blade
- Black Kraton® handle



SPORTSMAN™

CLIP BLADE - ORANGE HANDLE

- 4 1/4" blade length
- 9 3/8" overall length



SPORTSMAN™

CLIP BLADE - BLACK HANDLE

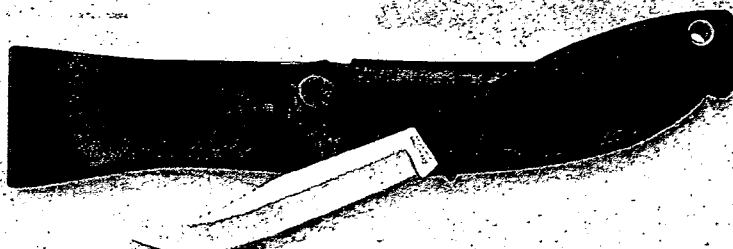
- 4 1/4" blade length
- 9 3/8" overall length



SPORTSMAN™

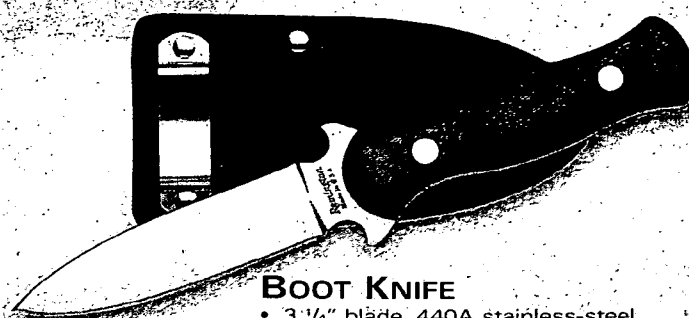
DROP POINT - BLACK HANDLE

- 4 5/8" blade length
- 9 3/4" overall length



BIRD AND TROUT KNIFE

- Kraton® black handle
- 3 9/16" clip blade
- 8 1/8" overall length
- Leather sheath with plastic liner
- Available in attractive clasp or display box



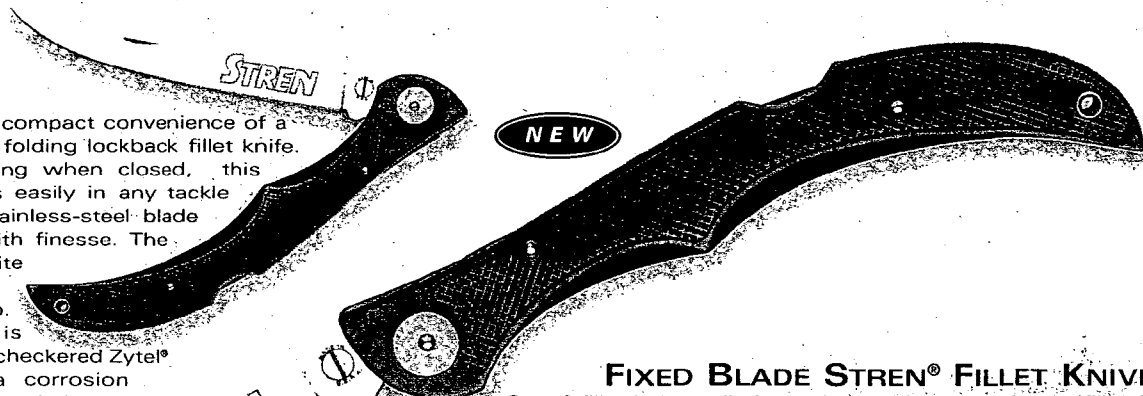
BOOT KNIFE

- 3 1/4" blade, 440A stainless-steel
- Nickel-silver handle rivets
- Resin-impregnated hardwood handle
- Leather sheath with clip
- 7" overall length

Stren® Fillet Knives — Cleaning Your Catch Has Never Been Easier.

NEW FOLDING FILLET KNIFE

New for 1996 is the compact convenience of a Stren® single-bladed, folding lockback fillet knife. Just 7 ¼ inches long when closed, this practical knife stores easily in any tackle box. But its 5 ¼" stainless-steel blade will fillet any fish with finesse. The blade has a Scotchbrite finish and is etched with the Stren® logo. Firm handling is assured by its black, checkered Zytel® nylon handle. Extra corrosion resistance is provided by nickel-silver pins and a brass liner for the lanyard hole.

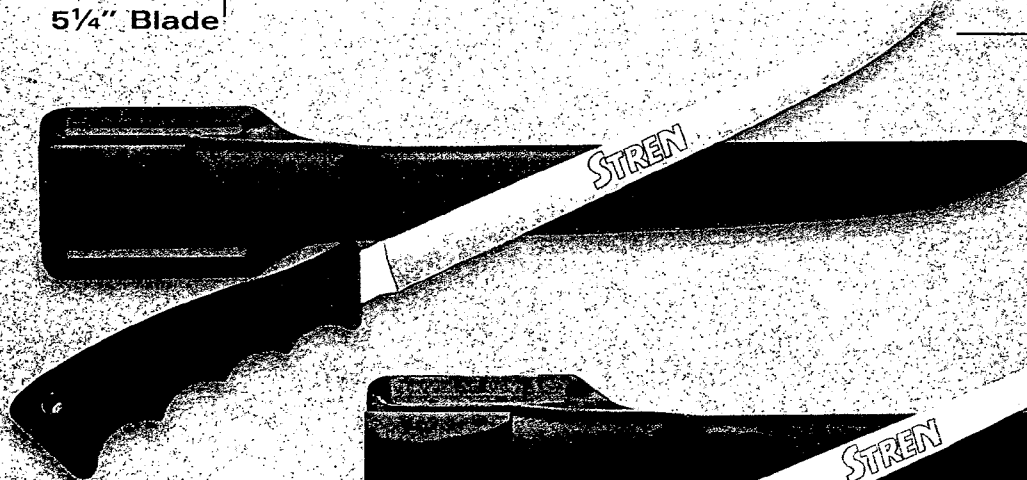


5 ¼" Blade

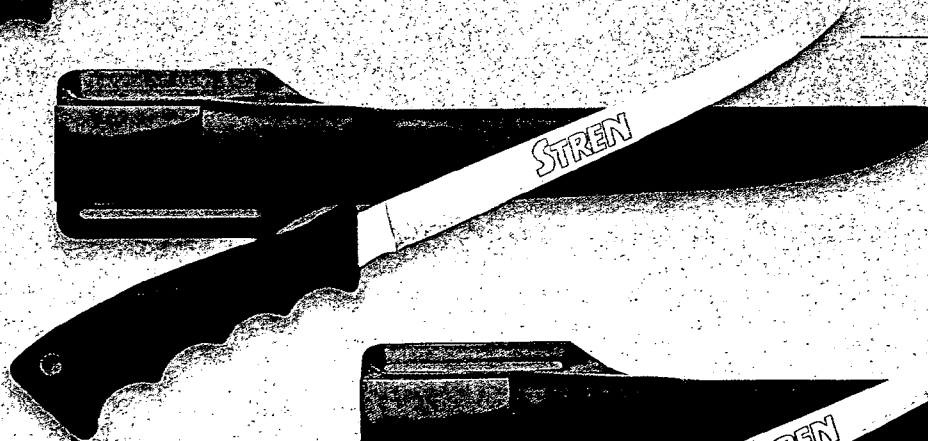
FIXED BLADE STREN® FILLET KNIVES

Stren® fillet knives eliminate the problem of trying to fillet fish with a knife designed for some totally different task. These long, flexible-bladed beauties are perfect for the purpose. Made of the same high-quality materials as Remington Sportsman® knives, they combine corrosion-resistant 440A stainless-steel blades with contoured, finger-gripping handles of durable, non-slipping Kraton®. Each knife is decorated with a Stren® logo blade etch and a "Remington U.S.A." tang stamp. Each is also accompanied by a protective, black plastic belt sheath with a drain hole. Stren® Fillet Knives are available in three blade lengths of 6, 7 ½ and 9 inches. All Stren® fillet knives are available in attractive clampacks or display boxes.

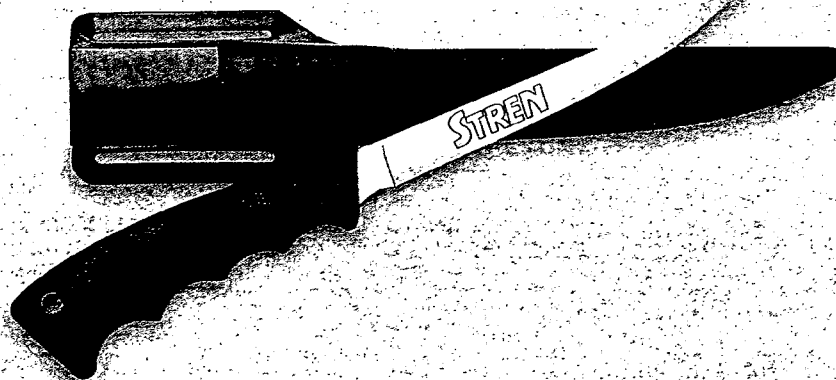
9" Blade



7 ½" Blade



6" Blade



REMINGTON® LIFETIME WARRANTY

Remington Arms Company warrants to each original purchaser of any of its knives for such purchaser's lifetime, that its knives are free from any defect in material and workmanship or they will be promptly replaced free of charge.

New Sportsman™ Cleaning Kits And Accessories - For Factory-New Performance from Your Firearms.

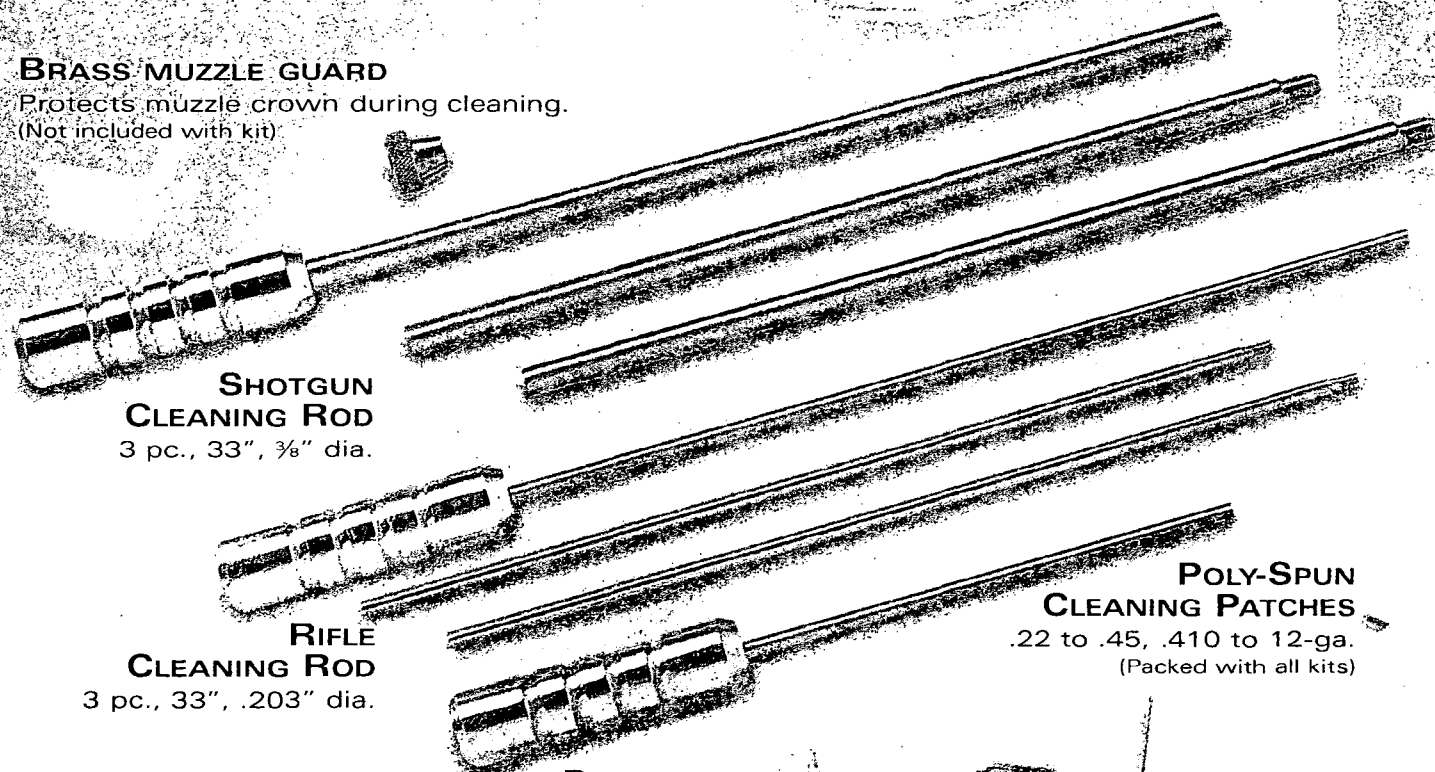
Regular cleaning and maintenance can keep your firearms functioning for a lifetime with factory-new reliability. Now, Remington® makes it easy to protect your investment in fine firearms with a modest investment in gunmaker-designed cleaning equipment. Four individual Sportsman™ cleaning kits are designed for rifles, shotguns, pistols and universal use. Each contains everything you need for complete firearms care, inside and out, including all-metal cleaning rods. And the new line is complemented by a wide selection of separately packaged, high-quality bore brushes and swabs, aluminum slotted tips, and various-sized patches in cotton, Poly-Spun or "G.I."

SPORTSMAN™ CLEANING RODS

Aluminum construction for a long life of hard use.
Furnished with slotted tip for patch pulling.

BRASS MUZZLE GUARD

Protects muzzle crown during cleaning.
(Not included with kit)



SHOTGUN CLEANING ROD

3 pc., 33", 3/8" dia.

RIFLE CLEANING ROD

3 pc., 33", .203" dia.

PISTOL CLEANING ROD

1 pc., 6", .203" dia.

POLY-SPUN CLEANING PATCHES

.22 to .45, .410 to 12-ga.
(Packed with all kits)

REM™ OIL

Rem™Oil displaces and repels moisture, leaving a thin, but effective barrier against rust and corrosion. 1 oz. bottle packed with all Sportsman™ Cleaning Kits.



BRITE BORE™ SOLVENT/CLEANER

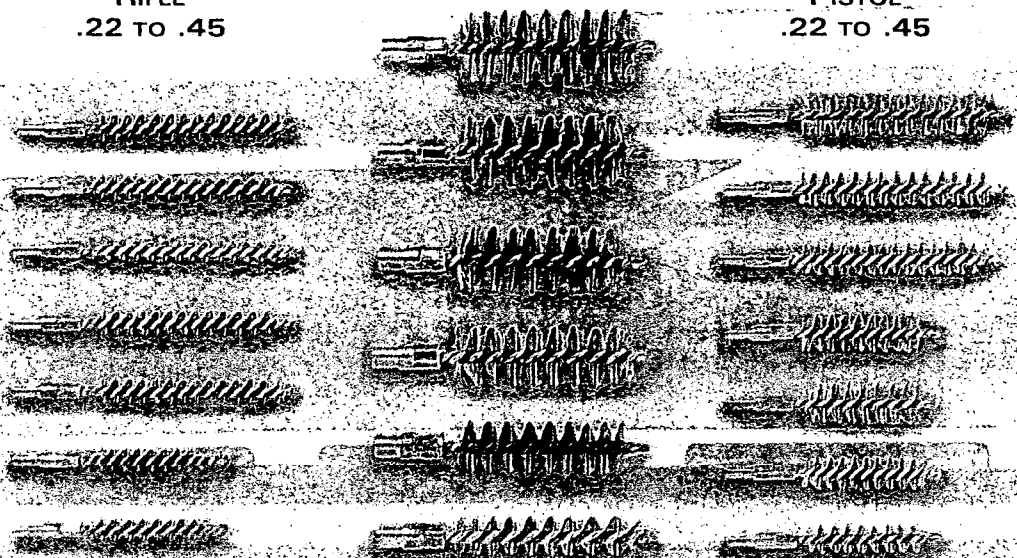
Remington® Bright Bore™ is a versatile cleaner for barrels, choke tubes and actions. 2 oz. bottle packed with all Sportsman™ Cleaning Kits.

PHOSPHOR BRONZE BORE BRUSHES

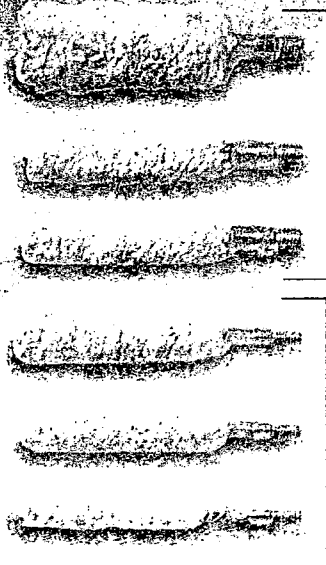
RIFLE
.22 TO .45

SHOTGUN
.410 TO 10-GA.

PISTOL
.22 TO .45



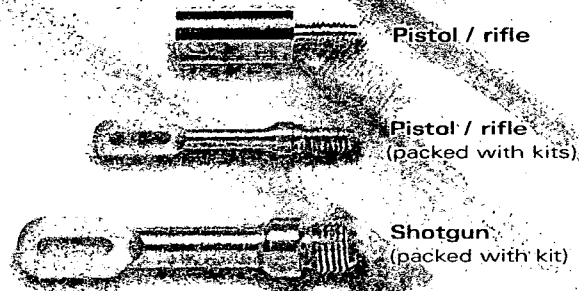
100% COTTON BORE SWABS



SHOTGUN
.410 to 10-ga.

PISTOL / RIFLE
.22 to .45

ADAPTER / SLOTTED TIPS

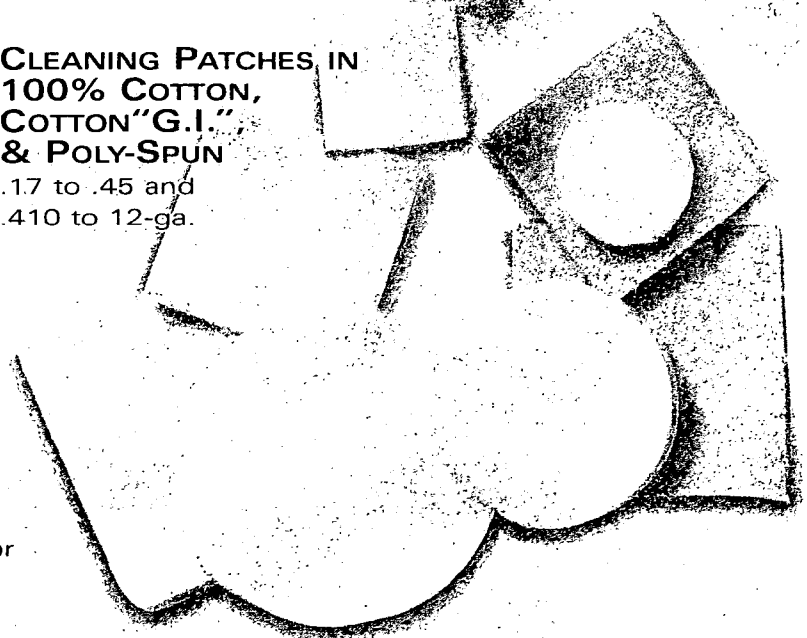


Pistol / rifle

Pistol / rifle
(packed with kits)

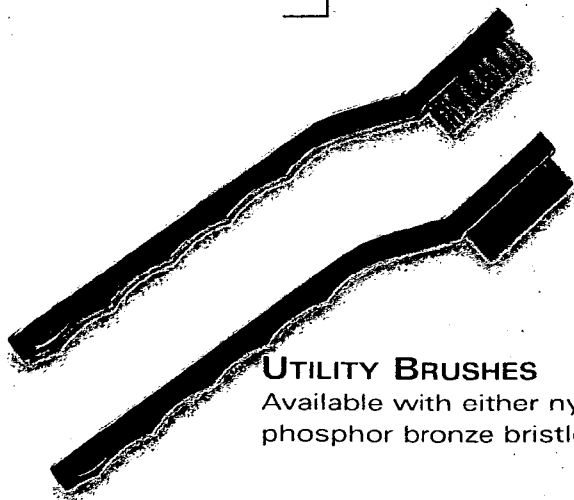
Shotgun
(packed with kit)

CLEANING PATCHES, IN
100% COTTON,
COTTON "G.I.",
& POLY-SPUN
.17 to .45 and
.410 to 12-ga.



UTILITY BRUSHES

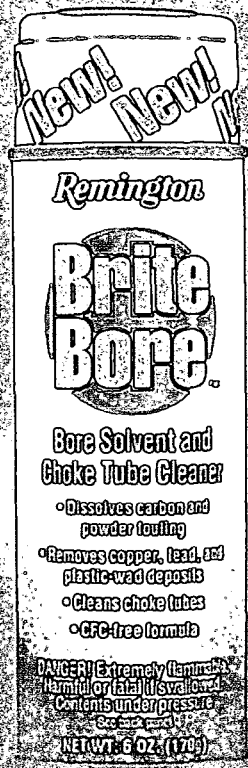
Available with either nylon or
phosphor bronze bristles.



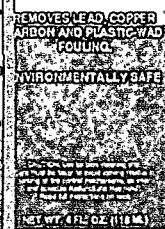
Remington® Cleaners and Lubricants - What We Designed for Our Own Use.

REMINGTON® BRITE BORE™ SOLVENT/CLEANER

Remington's specially developed, highly versatile Brite Bore™ Solvent/Cleaner now combines ease and effectiveness in cleaning both barrels and actions — either at home or in the field. Brite Bore™ Solvent/Cleaner comes in a convenient, CFC-free, 6-oz. spray can with an extension tube for easy application. This all-purpose solvent works effectively to clean powder residue and grime from firearms actions, to remove copper and lead fouling from rifle barrels, as well as plastic wad residue from shotgun barrels — and to soak off lead and powder deposits from shotgun choke tubes. It preserves firearms performance and functioning reliability — all from the total convenience of a complete cleaner in a single can.



Remington® Bore Cleaner



REMINGTON® BORE CLEANER

This unique barrel cleaner is made of completely natural elements suspended in mineral oil. It is non-acidic and non-corrosive and won't damage bores or bore brushes. It removes carbon, lead, copper and plastic wad fouling by mechanical action. Excellent for pre-sight-in conditioning of new barrels, Remington® Bore Cleaner also does a remarkable job of restoring accuracy to older barrels. Comes in 1-oz. and 4-oz. squeeze bottles.

REM DRILUBE™

The perfect cold-weather gun lubricant for keeping firearms functioning dependably at temperatures to -40°F, Rem-Drilube™ has a Teflon® base that provides a tough, thin, non-congealing, lubricating film without the residue of dry graphite lubes. Ideal for all internal moving parts that are best left with a totally dry surface. Available in a 4-oz. aerosol can.



Remington® Rem Action Cleaner

- Cleans firearm actions and fire control mechanisms without disassembly
- Leaves no residue, produces a clean, dry surface
- Dissolves used lubricants, including grease, oil and wax
- Removes gummy, caked-on grime from hard-to-reach areas

DANGER!
FLAMMABLE.
HARMFUL OR FATAL IF SWALLOWED.
CONTENTS UNDER PRESSURE.
See back panel for first aid instructions.

NET WT. 10.5 OZ. (297g)

REM™ ACTION CLEANER

Rem™ Action Cleaner is another essential helpmate for periodic and easy protective gun maintenance. You can use this CFC-free formula to spray clean dirt, powder residue and caked lubricants from actions and fire-control mechanisms without disassembly. Supplied in a 10.5-oz. aerosol can with extension tube for probing hard-to-reach areas, Rem™ Action Cleaner dries quickly and leaves no residue.

REM™ OIL

The finest, most versatile gun oil you can buy, and the only gun oil you should use. It cleans dirt and grime from exposed metal surfaces, displaces non-visible moisture from metal pores, and protects internal and external metal parts from rust and corrosion. Its exclusive formula containing Teflon®, provides a tough, thin, long-lasting lubricating film that keeps actions working smoothly by reducing metal-to-metal wear. In 1-oz. squeeze bottle for field use and 4-oz. and 10-oz. aerosol.



WonderLube™ — The Most Effective, Versatile All-Purpose Lubricant and Cleaner You Can Buy.

WonderLube's exceptional lubricating qualities come from the use of Teflon®, an ingredient that provides a thin, tough, long-lasting and exceptionally slick lubricating film.

WonderLube™ removes moisture from metal pores rather than trapping it there to cause future rusting beneath an outer film. It also creates a barrier against subsequent exposure to rain, snow, humidity and hand-deposited body salts. In addition, its low-viscosity, penetrating formula will free up rusted bolts and threads and dig beneath adhesives and tape for easy separation. Its fine spray spreads quickly and broadly over metal surfaces to permit fast, wipe-off removal of grit, grease and grime. This is a versatile product that should always be kept handy in workshops, garages, kitchens, vehicles and boats. Available in 6-oz., 9-oz. and 12-oz. CFC-free spray cans.

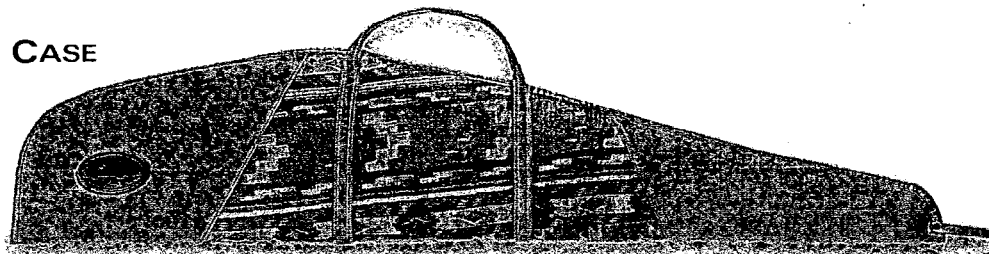


Protect Your Guns with Style and Safety for Trips to the Field or Range.

The versatile and stylish collection of Remington® soft gun cases provides both protection and carrying ease wherever you're headed. New for 1996 is a floating camo case, and 2 new options in our Sportsman™ and camo lines.

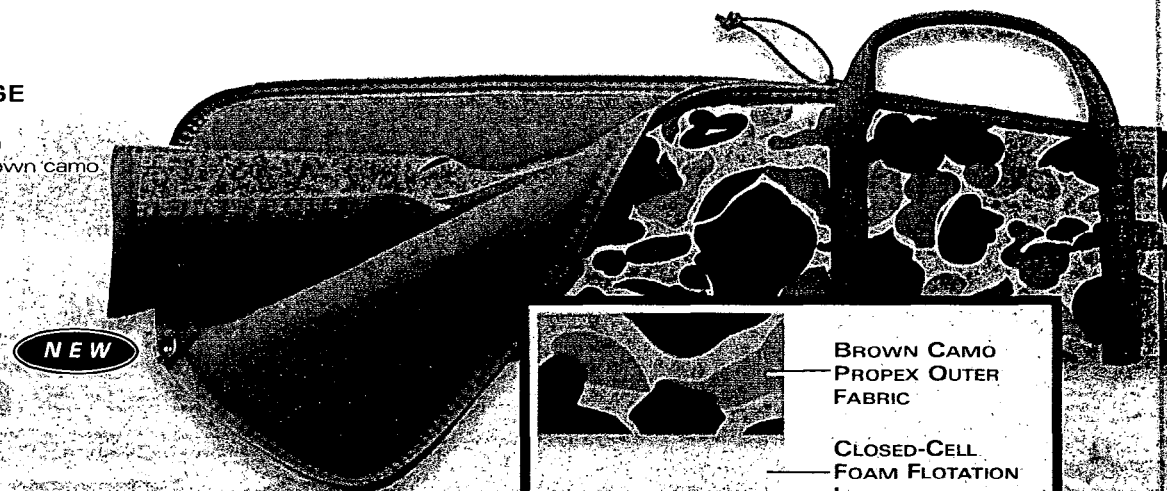
SOUTHWESTERN GUN CASE

- Indian blanket mid-covering with leather-grain vinyl ends
- Brushed knit lining & self-healing YKK zipper
- Padded wrap-around handle
- Standard & scoped sizes



FLOATING CAMO CASE

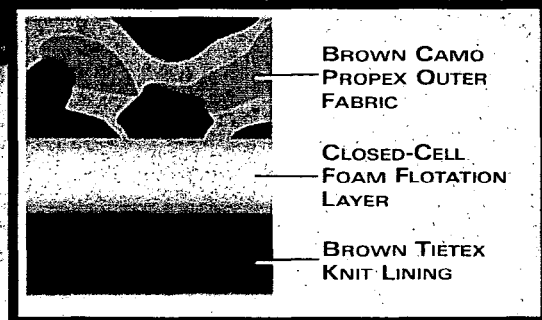
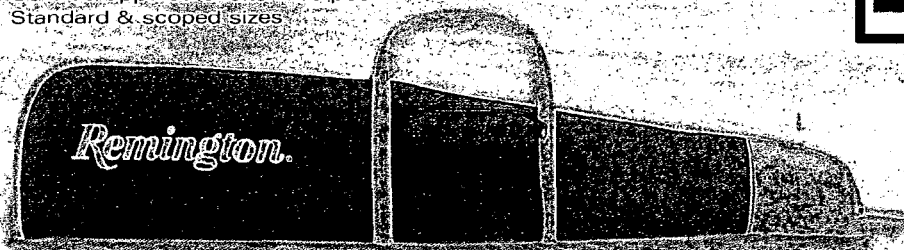
- Keeps gun afloat in water
- Inner layer of closed-cell foam
- Propex nylon outer fabric in brown camo
- Brown Tietex knit lining
- Available in 52" length



NEW

SIGNATURE GUN CASE

- Heavy 12-oz. canvas with Propex nylon trim
- "Remington" signature logo, corduroy interior
- Outside zippered choke-tube pocket
- Standard & scoped sizes



Gun Cases

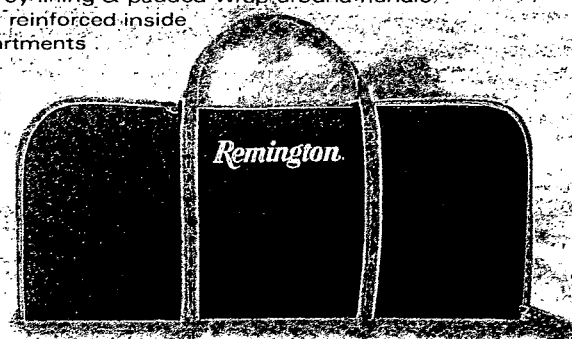
Style/Size Case	Padding	Standard*	Scoped
Sportsman (Green/Tan)	¾" open-cell foam	44", 48", 52"	44", 46"
Sportsman (Black/Tan) ★	¾" open-cell foam	52"	46"
Mossy Oak® Camo	1" open-cell foam	52"	46"
Advantage® Camo ★	1" open-cell foam	52"	-
Floating Camo ★	1" closed-cell foam	52"	-
Signature	1" open-cell foam	44", 48", 52"	42", 44", 46"
Signature Take-down	1" open-cell foam	35"	-
Wildlife	¾" open-cell foam	48", 52"	46"
Southwestern	¾" open-cell foam	48", 52"	44", 46"
Aussie Oil Cloth	¾" open-cell foam	48", 52"	46", 48"

*For non-scoped rifles or shotguns. Double compartment for take-down shotguns.

★ New for 1996

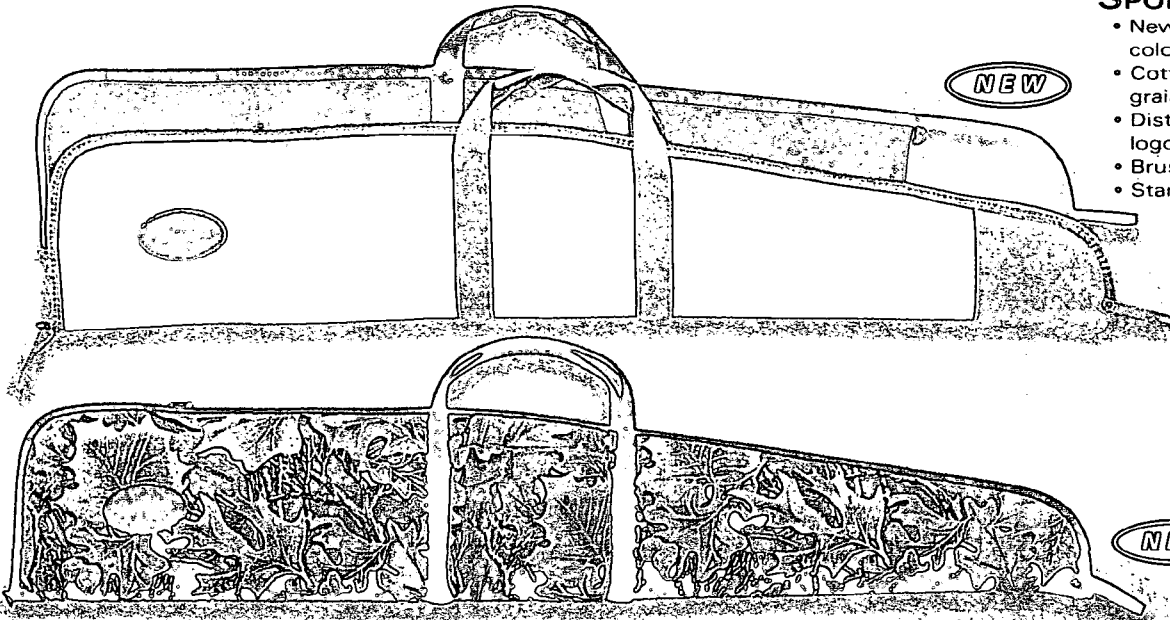
SIGNATURE TAKE-DOWN GUN CASE

- Hunter Green heavy-duty canvas with Propex nylon trim
- "Remington" signature logo, self-healing YKK zipper
- Corduroy lining & padded wrap-around handle
- Heavy, reinforced inside compartments



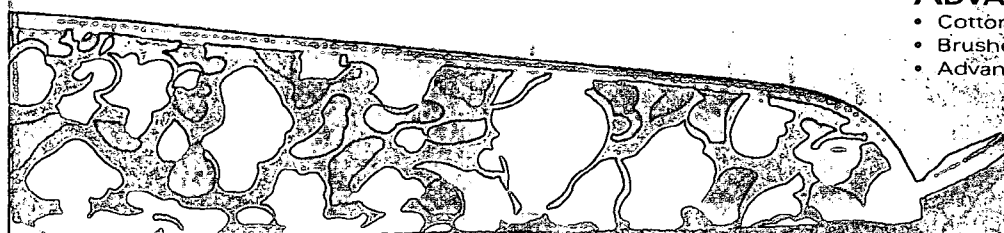
SPORTSMAN™ CASES

- New Black & Tan color combination
- Cotton canvas with leather-grain vinyl trim
- Distinctive "Remington" logo patch
- Brushed knit nylon interior
- Standard & scoped sizes



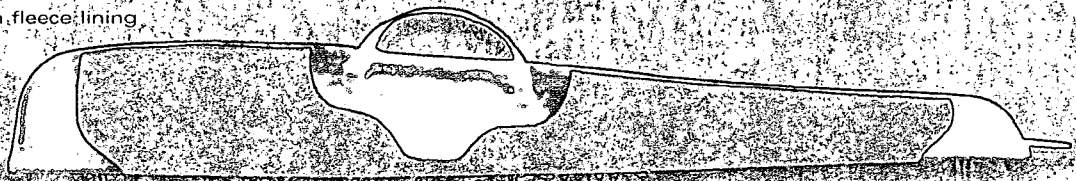
ADVANTAGE® CAMO CASE

- Cotton canvas twill with leather "Remington" patch
- Brushed knit nylon inner lining
- Advantage® camo pattern



AUSSIE OIL CLOTH CASE

- Oil-treated 10.10 army duck with fleece lining
- Distinctive top grain leather trim
- Padded handle with self-healing YKK zipper
- Standard & scoped sizes



GUN SOCK

- Extra protection for gun during travel or storage
- 100% soft cotton treated with silicone
- Guards against rust, dirt and scratches
- Remington green with signature logo



WILDLIFE GUN CASE

- 1200-denier Propex nylon, acrylic pile interior
- Custom embroidery design: mallard on shotgun case, whitetail deer on rifle case
- Large zippered accessory pocket
- Standard & scoped sizes



MOSSY OAK® TREESTAND® CAMO CASE

- Cotton canvas twill with leather "Remington" patch
- Outside zippered choke tube pocket
- Brushed knit nylon interior
- Standard & scoped sizes



Remington® Firearm Accessories and Original Factory Replacement Parts.



SHOTGUN SCOPE RIB MOUNT SYSTEM

- Permits scope mounting on Remington 12-ga. vent rib barrels
- Cantilever design allows normal scope eye relief
- Converts field barrel for big game & turkey hunting
- Fast, easy installation on vent rib.
- Takes advantage of improved slug accuracy



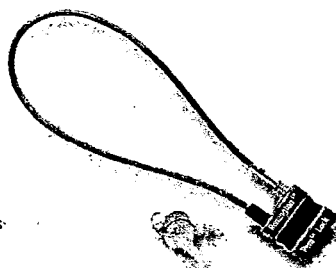
Rem™ Choke Tubes

	12-ga.	20-ga.
Turkey Super Full (lead shot only)	✓	—
Turkey Extra Full (lead shot only)	✓	—
Full (12-ga. steel or lead, 20-ga. lead only)	✓	✓
Modified (steel or lead)	✓	✓
Improved Cylinder (steel or lead)	✓	✓
Sporting Clays SC1 (Skeet) (steel or lead)	✓	—
Sporting Clays SC2 (Imp. Skeet) (steel or lead)	✓	—
Sporting Clays SC3 (Imp. Cyl.) (steel or lead)	✓	—
Sporting Clays SC4 (Mod.) (steel or lead)	✓	—
Sporting Clays SC5 (Full) (lead shot only)	✓	—
Skeet (steel or lead)	✓	✓
Improved Skeet (steel or lead)	✓	✓
Trap Full* (lead shot only)	✓	—
Trap Extra Full* (lead shot only)	✓	—
Trap Super Full* (lead shot only)	✓	—
Extended Rifled	✓	—
Rifled	✓	—
Wrench	✓	✓

*Specially designed for use in Remington overbored trap barrels only. Will not produce satisfactory patterns in standard bore barrels.

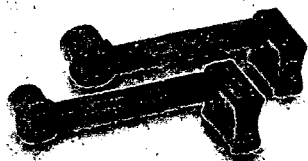
REMINGTON SAFETY LOCK SYSTEM

- Positive security at home or hunting camps
- Disables action and/or secures firearm to stationary object
- Compatible with many types of firearms



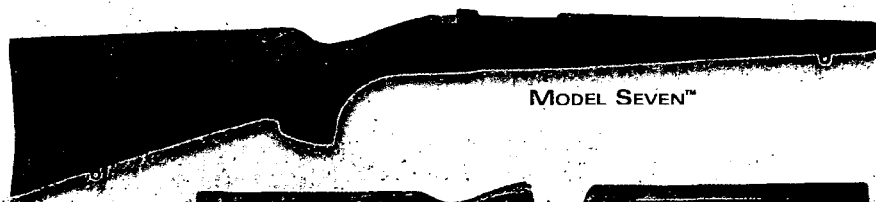
12- & 20-GAUGE CHOKE TUBE SPEED WRENCH

- Fast, positive choke tube installation or change
- Circular, fishing reel-type handle
- Ideal for changing sporting clays & field situations

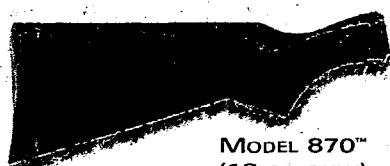


REMINGTON® FACTORY-FIT SYNTHETIC STOCKS

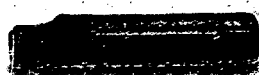
Model	Long Action	Short Action	Magnum Action	Shotgun 12-gauge
Model 700™				
ADL	•	•	•	
BDL	•	•	•	
Mtn. Rifle	•	•	•	
Model Seven™		•		
Model 11-87™				•
Model 870™				•
Model 1100™				•



MODEL SEVEN™



MODEL 870™
(12-GA ONLY)



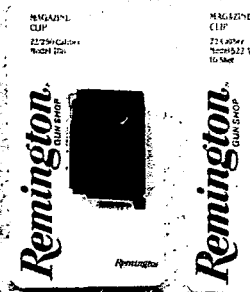
MODEL 1100™ & 11-87™
(12-GA ONLY)

Rimfire Magazine Clips

	Model 522™ Viper™	Models 581™, 541™	Nylon 77™
5-shot	—	•	•
10-shot	•	•	•

Centerfire Magazine Clips

Caliber	22-250	.222	.223	6mm	.243	.25-06	Roberts	.270	7 x 64	.280	7mm-08	.30-06	.308	.35	7 mm	300	300	300	338
Model 700™ BDL (DM) Blued	—	—	—	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Model 700™ BDL SS (DM) Satin	—	—	—	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Model 700™ Mtn. Rifle (DM) Satin Blued	—	—	—	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Models Four™, 7400™, 742™, 740™, 741™	—	—	—	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Models Six™, 7600™, 760™, 76™	—	—	—	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Model 788™	—	—	—	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•



Remington® Shooting Accessories — The Better Way to Tote Guns, Gear and Ammo.

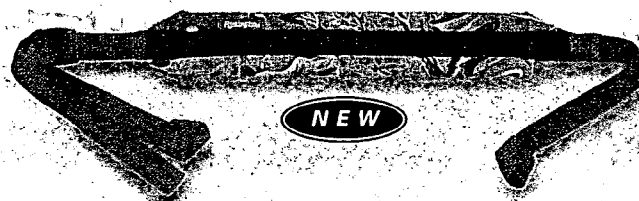
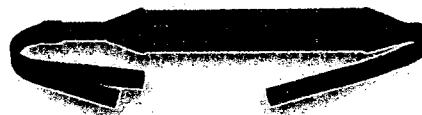
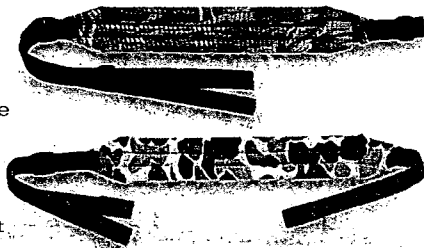
SMALL DUFFLE BAG

A smaller-size version of its bigger brother (below) with similar features. Fabric is strong 12-oz. canvas with Propex nylon trim. In attractive Hunter Green with Remington logo and adjustable carrying strap. An ideal carry-on for air travel or carry-with for anywhere. Size is 12" x 24".



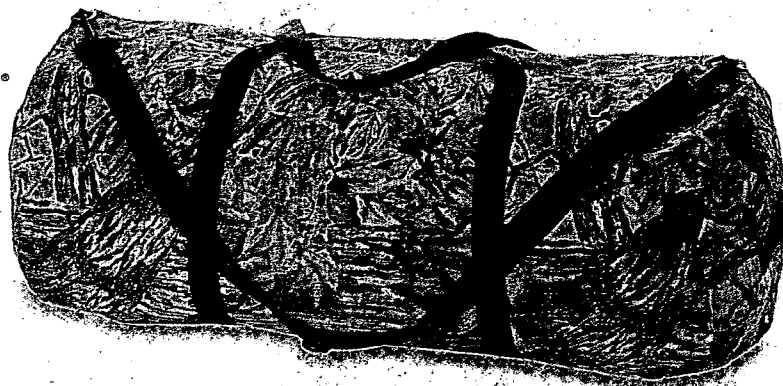
SHOTGUN AND RIFLE SLINGS

- Durable Cordura® material, reinforced with nylon stitching
- Non-slip Tachiner inside surface
- Padded for comfort, with 2 1/2" x 16" pads and adjustable 1" nylon straps.
- Rifle type fits 1" swivels
- Shotgun type attached without swivels, with loops for grip and barrel.
- Color options: Mossy Oak® Treestand®, brown camo, black and new Advantage® camo



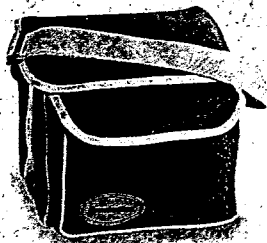
LARGE DUFFLE BAG

Roomy versatility for airline travel or your pick-up truck bed. Tough Cordura® fabric in Mossy Oak® Treestand® pattern. Includes wrap-around handles, two-way YKK zipper closing with lock rings. Measures 18" x 42".



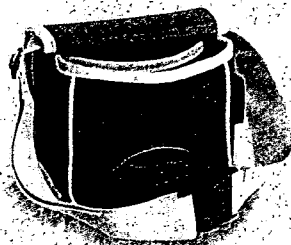
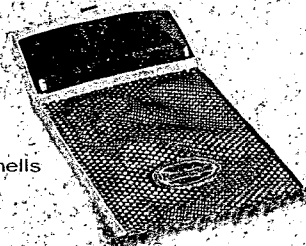
SHOOTER'S BAG

- Plenty of room for shooting gear and ammunition
- Remington green Propex nylon, distinctive Remington leather patch
- Multiple pockets with velcro closures
- Web sling carrying strap
- Measures 11" x 9 1/2" x 9"

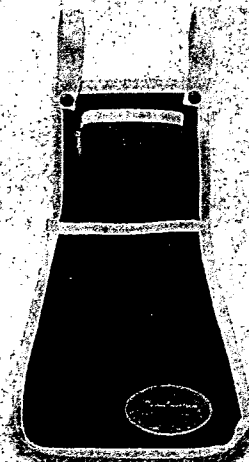


MESH SHELL BAG

- Heavy duty nylon mesh in Hunter Green
- Distinctive "Remington" leather patch
- Large top opening, metal belt clip
- Capacity for 100 empty shells



NEW



DIVIDED SHELL POUCH

- Remington green Propex nylon, distinctive "Remington" leather patch
- Two compartments for live rounds and "empties"
- Adjustable belt with quick-release buckle

RELOADER'S SHELL BAG

- Twin pouches for live & empty shells
- Zippered bottom pouch allows easy empties removal
- Propex nylon in Remington green with tan trim
- Built-in belt loops

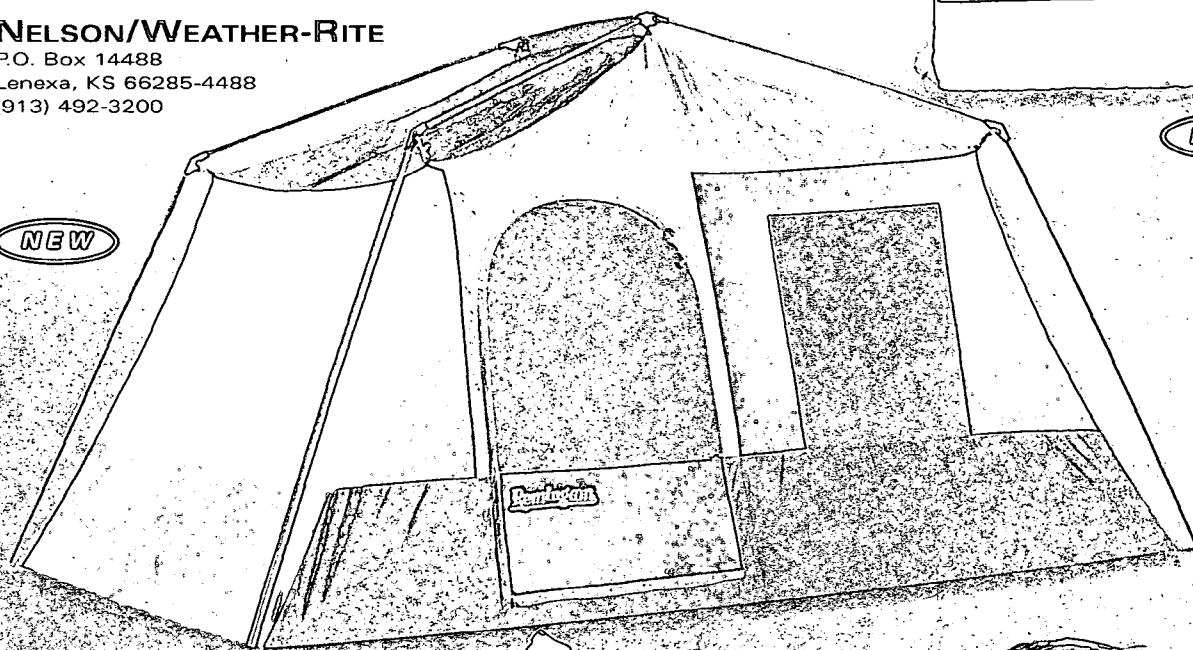
REMINGTON® LICENSED PRODUCTS

A broad line of high-quality accessories, manufactured under special license from Remington®, are available from your Remington dealer. They are designed to enhance your outdoor sports experience, provide a source of uniquely distinctive gifts as well.

NELSON/WEATHER-RITE

P.O. Box 14488
Lenexa, KS 66285-4488
(913) 492-3200

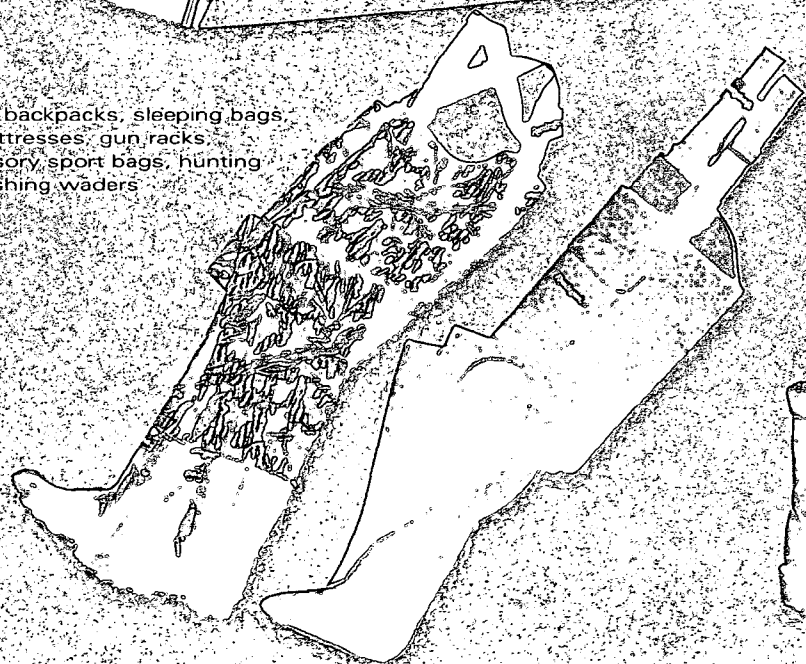
NEW



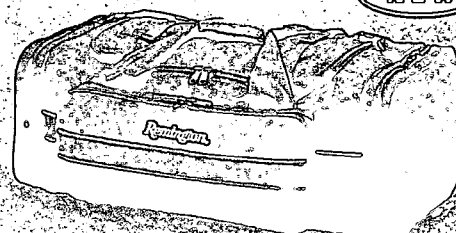
NEW



Tents, backpacks, sleeping bags,
air mattresses, gun racks,
accessory sport bags, hunting
and fishing waders



NEW



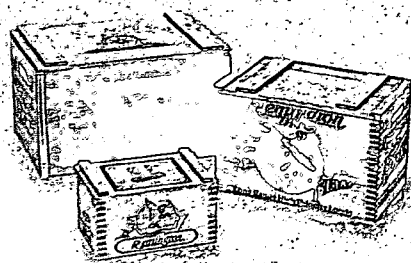
PAGODA TRADING COMPANY

1950 Craig Road
St. Louis, MO 63146
(314) 854-4000
Footwear



VINTAGE EDITIONS

Route 8, Box 74
Taylorsville, NC 28681
(704) 632-4185



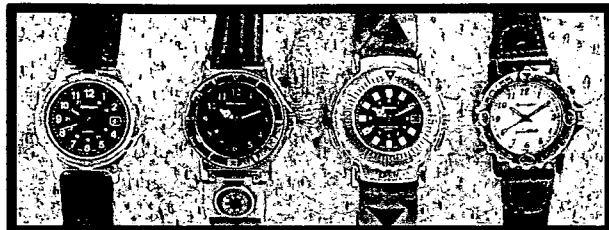
NEW



Decorative wooden boxes, trays, trashcans, framed mirrors,
wood signs and glassware

DALLAS MANUFACTURING CO.

P.O. Box 201177
Arlington, TX 76006
(214) 770-8550
Pet Beds



GOLDEN STATE INTERNATIONAL

300 Market Street
Oakland, CA 94607-3032
(510) 893-6789

Men's and ladies' wristwatches

SILENCIO SAFETY DIRECT

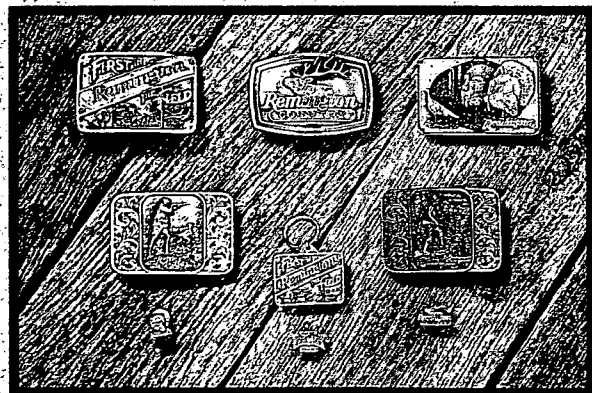
56 Coney Island Drive
Sparks, NV 89431
(702) 359-4451



Plastic shotshell-shaped mugs

BERGAMOT

820 Wisconsin Street
Delavan, WI 53115
(414) 728-5572



Pewter products including buckles, key-chains and pins

NEW

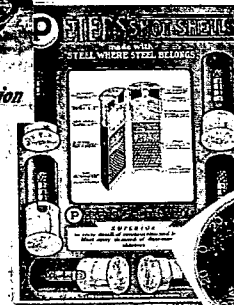
NEW

NEW

Propane fuel cylinders

GERETT PRODUCTS

West 156 N9073 Pilgrim Road
Menomonee Falls, WI 53052-0070
(414) 251-7860



SMOKY MOUNTAIN KNIFE WORKS

P.O. Box 4430
Sevierville, TN 37864
(615) 453-5871

Tin and porcelain decorator signs, ceramic mugs, thermometers



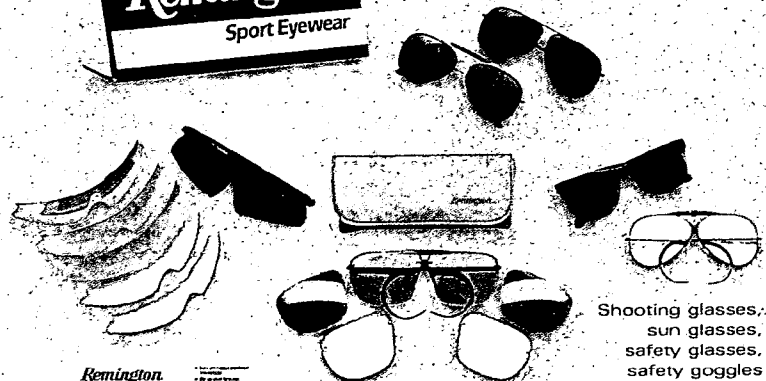
NEW



TOY COLLECTOR CLUB

1235-16th Avenue Ct. S.E.
P.O. Box 302
Dyersville, IA 52040-0302
(319) 875-7444

Die-cast metal collector replicas



Shooting glasses, sun glasses, safety glasses, safety goggles

OLYMPIC OPTICAL

3975 Vantech Drive, Suite 2
Memphis, TN 38115
(901) 794-3890

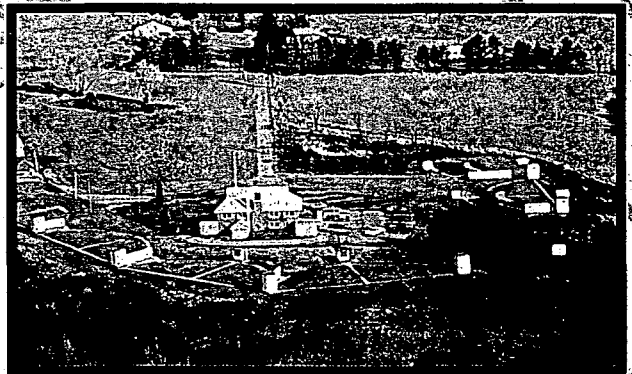
The Remington® Shooting School — Where You Will Become a Better Shooter.

There are no secrets to being a top shotgunner, just proven techniques that work if someone shows them to you. They're so simple that anyone can learn them. But you rarely discover them by trial and error. That's the purpose of the Remington Shooting School. Here, experienced, professional shooter-teachers will show you, step-by-step, how to shoot with far greater skill and eliminate the simple mistakes you never knew you were making. Remington's unique **REM** method of instruction provides the shooter with solid recall of what they have learned... **Reading the target, Eye contact and Movement.** Whether your interests are trap, skeet, sporting clays or wingshooting, the Remington School will help you develop and perfect your own natural abilities while enjoying a top



flight program. Our school is staffed by experienced, NSCA certified instructors and guest clay target champions. A comprehensive 3 day program will cover every shooting technique, proper gunfit and choke selection, as well as other important factors such as proper

eye focus and mental attitude. The school has locations in upstate New York's scenic Mohawk Valley and sunny, fun-filled Orlando, Florida. You'll stay at first class accommodations with meals, shuttle service, targets and ammo included in the package. For more information and the schedules, call our shooting school representative today at 1 (800) 742-7053.



The School is conducted at the 200-acre Ilion Fish & Game Club, near our firearms plant, and includes tours of the factory and the Remington Gun Museum.



Customer/Arms Service

With a 180 year tradition of gunsmithing, know how the customer/arms service division "knows-how" to respond to your needs. Our network of highly trained representatives, gunsmiths and authorized service centers are eager to provide a quality service that cherishes you, our customer.

Their product knowledge will provide you with parts and components to upgrade or repair your favorite firearm in the most effective and timely fashion. You can reap this knowledge and expertise we have acquired over this 180 years by contacting us at Remington for your every firearm need.

To contact Remington Arms Service, dial 1(800) 243-9700 and press "1" at the prompt.

Stren® — The Most Dependable Fishing Line in the World.

EASY CAST™ — A BREAKTHROUGH IN MONOFILAMENT TECHNOLOGY

Easy Cast™ is a revolutionary new monofilament line that combines every desirable characteristic an angler could possibly want in one line. Formulated by mixing two nylon copolymer resins, Easy Cast™ provides exceptional flexibility and handling, superior knot strength, high abrasion resistance and shock strength, controlled stretch and low memory from the reel — all in the same line. Available in clear color and 4- to 20-lb. test.



NEW

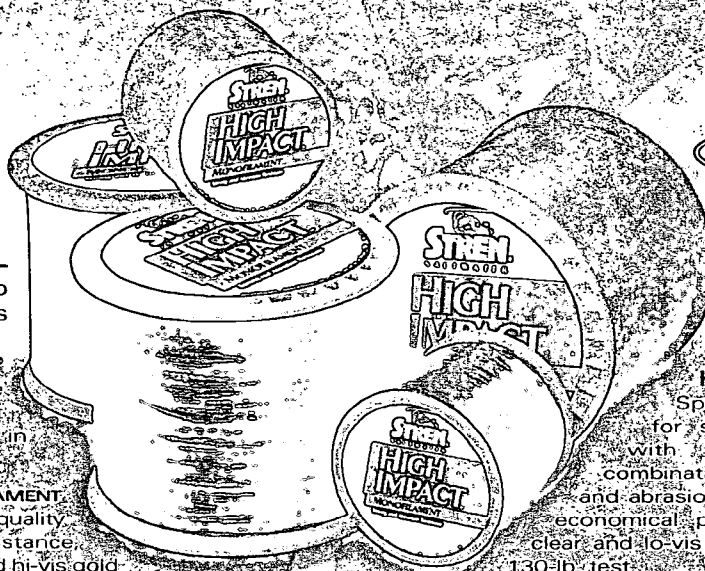
HIGH IMPACT™ — THREE INDIVIDUALLY TAILORED SALT-WATER LINES

HIGH IMPACT™ BRAIDED DACRON®

Treated with DuPont® Teflon® to reduce guide friction, improve abrasion resistance, prevent water absorption and mildew. Gray fleck color in 20 to 200 lb. test.

HIGH IMPACT™ TOURNAMENT

Premium, IFGA-rated line with tournament-quality tensile and knot strength, abrasion resistance, controlled stretch and easy handling. In clear and hi-vis gold colors and 8- to 130-lb. test.



NEW

STREN® REGULAR HIGH IMPACT™

Specially designed for salt-water fishing with an excellent combination of toughness and abrasion resistance at an economical price. Available in clear and lo-vis green and 10- to 130-lb. test.



STREN®

- High tensile shock and knot strength
- High abrasion resistance
- Proper limpness and low memory for easy handling
- Controlled stretch
- Available clear, clear/blue, lo-vis green & hi-vis gold
- A graduated range of 2 to 80-lb. test



STREN® SUPER TOUGH

- Maximum abrasion resistance
- Superior knot strength
- Extra strength for large trophy angling
- Wide pound-test range, 2 to 40 lb.
- Clear & lo-vis green colors



STREN® MAGNATHIN®

- Low diameter, high strength
- Extremely limp & flexible
- Superior casting
- Extremely sensitive
- 50% more line capacity on reel
- From 2 to 130 lb. test, depending on color



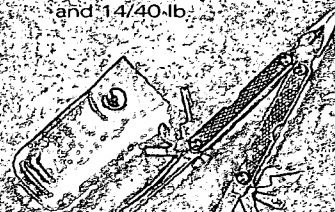
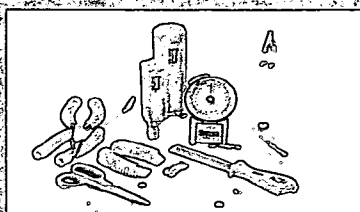
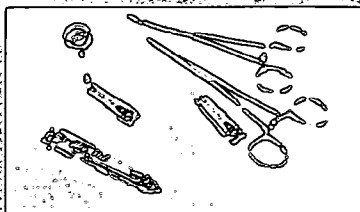
STREN® MAGNUM 7/20 & 14/40

- Advanced oval design
- Maximum abrasion resistance for use in heavy cover
- Very quiet, accurate lure entry
- For use on revolving spool reels only
- Ratio of actual test diameter to rated test strength is 7/20 lb. and 14/40-lb.



STREN® POWERBRAID KEVLAR®

- Abrasion-resistant braided multifilament
- Exceptional strength per diameter
- Doesn't stretch for instant hooksets
- High sensitivity even in deep water
- Sinks lures and baits more quickly
- Ideal for flipping, pitching and down rigger trolling
- In 15, 25, 35, and 50 lb. test green



STREN® ACCESSORIES — FOR A WIDE VARIETY OF ANGLER NEEDS

Remington® Racing — We're Shooting for Another Trophy!

In 1996, we're shooting for trophies of a another kind — NASCAR Winston Cup Series wins with car #75 — the Remington "Bullet." By teaming up with Butch Mock Motorsports, driver Morgan Shepherd, and crew chief Troy Selberg, we will introduce millions of race fans to "Remington Country" through NASCAR Winston Cup Racing — the fastest growing spectator sport in America. Going racing is a natural fit for us — Remington Arms is America's oldest gun company, and NASCAR fans share our love of hunting, fishing and conservation.

We're bringing our brand of excitement to NASCAR at the Daytona 500 in February, and taking the Remington "Bullet" on a trophy hunt through the summer and fall, right up to Atlanta in November. Come out and watch us stalk the competition!



Remington® RACING

Accelerator, CBee22, Copper-Lokt, Core-Lokt, Duplex, Express, Fieldmaster, Fireball, Kleanbore, MagnaThin, Nitro Mag, Peerless, Power-Lokt, Power Piston, Premier, Rangemaster, Remington, ShurShot, Slugger, Speedmaster, Stren, Targetmaster, Thunderbolt, UMC, Viper, Wingmaster, and Yellow Jacket are trademarks registered in the U.S. Patent & Trademark Office by Remington Arms Company, Inc. 9500, Brite Bore, Bronze Point, Bullet, Classic, Cyclone, Driving Band, Express-Steel, Figure 8, Gamemaster, Golden, Golden Saber, High Impact, Leadless, Lead-Lokt, Lok-Knot, Magnum 7/14, Magnum 7/20, Marine Magnum, Model Seven, Model 11-87, Model 396, Model 40-XB, Model 522, Model 541-T, Model 552, Model 572, Model 581-S, Model 700, Model 870, Model 90-T, Model 1100, Model 7400, Model 7600, Nitro 27, Nitro-Steel, Premier, PowerBraid, Rem, Rem DriLube, Rem-Lite, Rustless, Sendero, SP-10, Sportsman, Subsonic, STS, Unibody, Wetproof, and WonderLube are trademarks of Remington Arms Company, Inc., Wilmington, DE 19898. Cordura, Delrin, Imron, Kevlar, and Zytel are trademarks registered in the U.S. Patent & Trademark Office by E.I. DuPont de Nemours & Company (Inc.). A-Frame is a trademark of Swift Bullet Co. Mossy Oak®, Bottomland®, Greenleaf®, Fall Foliage®, Treestand®, 1986, Haas Outdoors, Inc. Advantage is a trademark of Spartan-Realtree Products, Inc. Black Out, Cyclone, and Wonder Lube are Trademarks of Ox-Yoke Originals, Inc. Kraton is a trademark of Shell.

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Follow the safety rules printed in firearms instruction books and on ammunition boxes. If you do not have an instruction book for your Remington firearm, write Remington Arms Company, Inc., Ilion, New York 13357, for a free copy. Please specify the model and serial number.

The firearms herein have been photographed with their actions closed to properly showcase their features. In actual practice, any firearm not in use must be left with ammunition removed, action open, and safety on.

Remington®

Consumer Information: (800)-243-9700

Arms Service-Parts and Repairs: (315)-895-3200, (800)-243-9700

Custom Shop: (315)-895-3288, (800)-243-9700

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