It’s the change in the air – that wonderful crispness that heralds the change of season. It’s the colors of falling leaves and the smell of newly chopped corn. You can see the squirrels at harvest, and hear the first Canadas coming through. We know all the clues, but each time hunting season arrives, the same excitement is there anew. It’s a rebirth, and it’s why bird hunters and their dogs live so long. A tonic for the soul.

So what will it be this year? Run little Nell, or let her mother come along one more season? Ah, take ‘em both...the youngster will learn the drill faster from her mother than you anyway...

What will you carry into the field this fall? We hope it will be your favorite Remington and plenty of green shells for good measure – an old recipe that’s still an unbeatable combination. And we’ve got you covered when it comes to dressing for success afield.
from top-quality, hard-wearing Remington clothes, to knives, luggage and accessories. All backed by the same standards of quality, performance, and value the Remington name has always stood for. Have a great year!

**Firearms**
- Shotguns ........................................ 4
- Bolt Action Rifles ................................ 20
- Centerfire Repeaters ............................ 24
- Left Hand Guns .................................. 26
- Bolt Action Pistols .............................. 27
- Rimfire Rifles ................................... 28
- Custom Guns ...................................... 30
- Specifications & Pricing ...................... 82

**Ammunition**
- Shotshells ........................................ 38
- Rimfire ............................................ 47
- Centerfire ........................................ 50
- Pistol & Revolver ............................... 54
- Reloading ........................................ 56 & 57
- Promotional Shotshells ....................... 58
- UMC ............................................... 69
- Ballistics & Specifications .................. 86

**Accessories**
- Choke Tubes .................................... 16
- Extra Barrels .................................... 17
- Firearm Care .................................... 22
- Replacement Parts ............................. 55
- Luggage & Gun Cases ......................... 79
- Knives ............................................ 79 & 80

**Clothing**
- Special Purpose .................................. 62
- Multi-Purpose .................................... 63
- Waterfowl ....................................... 64
- Big Game ........................................ 66
- Sportman's ...................................... 67
- Target Shooting ............................... 68
- Upland .......................................... 70
- Safari ............................................. 71
- Western Wear ................................... 72
- Rugged Outerwear .............................. 73
- Fishing .......................................... 74
- Shirts & Sweaters ............................... 76
- Gloves, Socks ................................... 77
- Hats .............................................. 78
THE REMINGTON
PEERLESS™: NOTHING ELSE STACKS UP.

The name "Peerless™" pretty much says it: "without equal", "matchless", "incomparable." While there are many fine over and under shotguns on the market today, nothing stacks up to the all-new, American made, Remington Peerless™. Few of the competition come close to this gun's performance, and none of them can equal its value.

While a totally new gun for Remington, the Peerless™ is based on the classic elements of box lock over-under shotgun design. Two slender, light contour barrels are joined at the muzzle, and brazed into a hardened monoblock that incorporates a pair of automatic ejectors. The barrel assembly pivots on hardened trunnions, and lock-up is achieved with two large rectangular lugs that project from the standing face of the frame. Side ribs keep briars from snagging in the space between the barrels.

The single selective trigger is set by mechanical action rather than by recoil inertia, so you will always be assured of a fast follow-up shot from the second barrel. The specially hardened sear is dynamically balanced, and lock time is extremely fast: 3.28 milliseconds, which puts it in a league with the legendary Model 5200™. The top tang safety is automatic, and when in the "Safe" position, can be moved left or right to select the first barrel fired. The side plates are removable, and tastefully embellished with a pointer on one side and setter on the other. The 26", 28" or 30" barrels carry a

*Average speed achieved in product testing.
strong, but gracefully proportioned ventilated rib with target-grade front sight and stainless mid-bead. A three-tube set of Rem™ Chokes (1 Imp. Cyl., 1 Mod. and 1 Full) is supplied.

The Peerless™ is set up for field shooting with a 14 5/16” length of pull, 1 1/2” drop at the comb, and 2 1/4” drop at the heel. With 26” barrels the gun weighs in at 7 1/4 lbs., and the 28” and 30” versions tip the scales at 7 3/8 and 7 1/2 lbs respectively—an easy carry, but not so light as to be “whippy.” The subtle figure of the Imron®-finished high-gloss American walnut stock and fore-end is perfectly complemented by a generous amount of 20-line to the inch cut checkering, and a vented recoil pad anchors the butt of the gun. All metalwork is highly polished and protected with Remington’s rich, deep bluing process.

How does the Peerless™ shoot? Well, like all Remingtons, it feels incredibly responsive when you pick it up...the balance falls right between your hands, and the stock locks easily into your shoulder. Almost before you can think about nudging the fore-end, it starts to swing, and suddenly you realize the Peerless™ is an over-under like no other. We think it’s one of the most well-balanced and responsive shotguns we’ve ever designed. But don’t take our word for it – get on down to your Remington dealer and pick one up for yourself. We think you’ll call it “incomparable”, “without equal”...Peerless™!
Remington AutoLOADERS.
The automatic choice since 1948.

These are the standard; the guns that "others" try to measure up to. But the facts are that since the introduction of the Model 11-87, Remington has sold millions— for the very best reason: they get the job done. More importantly, they work for the shooter; they feel good in the hands, because their balance and weight are in the right relationship to point swiftly and surely. It's safe to say that the Remington family of autoloaders has helped more shooters shoot better than any other "would be" copy. As they say, "if you want to do your best, start out with the best," you'll be in very good company.

**Model 11-87 Premier® LC**

Light Contour

One of the most versatile firearms you can buy, the Model 11-87 loads, shoots, and ejects everything from light 2 3/4" upland loads to heavy 5" magnums. And it's handsome too, with a beautiful stock of American walnut in satin or high-gloss finish. Choose from our new 26", 28", or 30" light contour Rem Choke barrels supplied with Imp. Cyl., Mod., and Full choke tubes. Left-hand action available in 28" version. Premier Light contour versions come in our new two-barrel, custom-fitted hard case.

**Model 1100 Youth Gun**

A 20-gauge autoloader designed specifically for small-framed shooters, with a 2 3/4" chamber and 21" barrel with Rem Chokes. The 13" length of pull makes it especially manageable for youngsters and ladies.
NEW: TWO-BARREL, TAKE-DOWN SHOTGUN HARD CASE

Now included when you buy certain models of our shotguns is a custom-tailed, high-strength, two-barrel, fitted gun case. Inside, there's room for two barrels, six Rem Chokes, the magazine plug, choke wrench, and all sorts of accessories like Rem Oil, shooting glasses, etc. The outside of this Airline-approved case is made of a high-strength, lightweight, impact-resistant synthetic that will protect your gun during shipping. The case also incorporates a sturdy padlock lug for security. A great value, and it's free when you buy a Model 11-87 Sporting Clays, Model 11-87 Premier LC, or 870 Wingmaster LC with new light contour barrel.

MODEL 11-87" PREMIER© CANTILEVER SCOPE MOUNT DEER GUN

The ease and versatility of Remington's Model 11-87" Premier© autoloader with the sighting advantages of a Monte Carlo stock and barrel-mounted scope. Now available is the option of a fully-rifled version with 1 in 35" twist for optimum slug stabilization. Barrels are 21" long, and the Rem Choked barrel comes with Rifled and Inp. Cyl. Rem Chokes for slugs or buckshot. Sling swivel studs and camo sling are included. Note: 21" Model 11-87" deer barrels are not provided compensated. Not for use with target or light field loads.

MODEL 1100" SMALL GAUGE

The proven standard for general hunting, it features a satin-finished American walnut stock, crisp cut checkering, and vent rib barrel. The 20-gauge comes with Inp. Cyl., Mod., and Full Rem Choke tubes and is available in 2 5/4 or 3" magnum versions. The 28-gauge and .410 bore are equipped with fixed chokes.

© Scope not included
Many Wingmasters have been passed on to a new generation of owners...twice.

A gun doesn't become this sought-after without a lot of good reasons. Some Wingmaster® owners say it points well, it's easy to maintain, it looks good, or it's this or that. But one word always crops up: dependable. And if you want one thing in a shotgun, that has to be it. Wingmasters are so dependable, many of them are now being carried by a third generation of owners — proof enough of the mechanical durability and great design that has made these shotguns the wingshooter's favorite for over four decades. Sure, they probably have some blueing missing here and there, and maybe a few dents and dings in the wood, but when their owners reach for 'em, they're always ready to answer the call.

**Model 870™ Wingmaster® LC**

Light Contour

The American walnut stock is furnished with satin or high-gloss finish, and new, light contour Rem Choke barrel in 26”, 28”, or 30” lengths. Handler: 2 3/4” and 3” Magnum shells interchangeably. Left-hand action available in 28” version. Supplied with Ins. Cyl., Mod., and Full choke tubes. Light contour Wingmasters come in our new two barrel, custom-fitted hardcase.

**Model 870™ Special Field**

You can point fast and shoot quick with this compact, lightweight gun designed for the special demands of upland hunting. Available in 12- and 20-gauge, featuring an English-style, straight grip stock, 21” barrel, slimmer and shortened fore-end, and Rem® Choke tubes.
**Model 870" Wingmaster®**

Whether you're watching for ducks or waiting out ducks, there's no better choice than the legendary Model 870" Wingmaster®. Everything about this pump gun is designed to make every shot count.

First of all, it feels good in your hands. The balance is right, and the stock dimensions let the gun shoulder smoothly. The target-type twin bead sights quickly tell your eye that your head is down on the gun where it should be.

And after the first shot, the twin action bars allow you to cycle the fore-end swiftly and smoothly in any weather without twisting or binding. Our new light contour barrel lets you point fast and swing smoothly, and Rem Chokes deliver the pattern performance you need for the shooting conditions.

Great strength, pure simplicity, and absolute dependability—qualities that for over 40 years have made the Wingmaster America's most popular shotgun.

---

**Model 870" Wingmaster® Cantilever Scope Mount® Deer Gun**

If you're a Model 870" shooter, you'll appreciate the option of your favorite pump set up with the sighting advantages of a Monte Carlo stock and barrel-mounted scope.

Now available is the option of a fully rifled version with 1 in 36" twist for optimum slug stabilization. Barrels are 20" long, and the Rem Choked barrel comes with Riffled and Imp. Cyl. Rem Chokes for slugs or buckshot. Sling swivel studs and camo sling are included.

**Model 870" Brushmaster® Deer Gun**

A 10-pointer will only give you one chance, so don't take a chance on your gun. With its 20" Rem Choke barrel and rifle sights, you can point and shoot faster than a buck can bolt. Available for right and left-hand shooters.

*Scope not included*
When you have to work harder for the game.

Remington’s Special Purpose shotguns are for the hunter that has to work a little harder for his gobblers, buck, or limit of waterfowl. With features like synthetic stocks and the most comprehensive line of camo finishes in the business — a must when you’re matching wits with an old Tom, a nervous buck, or a flight of gun-shy Canadas. And every Remington SP gun comes with sling swivel studs and a rugged Cordura® camo sling.

For 1993, we’ve expanded our SPS gun line-up to give you a wide variety of action types, lengths, sights, chokes and camouflage patterns to choose from, including a new SPS - BG (Big Game) Camo version with rifle sights. We’ve even added a camo version of the Model SF-10™ in Mossy Oak® Bottomland™ with a 25” vent rib Rem™ Choke barrel. And our black matte SPS guns are now offered with a 21”, fully-rifled, rifle-sighted deer barrel — the perfect set-up for our new Premier® Copper-solid™ sabot slugs. For turkey hunters, we’re supplying the SPS - T (Special Purpose Synthetic - Turkey) and rifle-sighted SPS guns with our new, high-constriction (.665”), Turkey Super Full Rem™ Choke that features a knurled extension for easy installation and removal.

Model 11-87™ & Model 870™ SPS - Camo Finishes

The chart at the right shows our Special Purpose Synthetic Camo guns with eight configurations to choose from, including vent rib wingshooting barrels, rifle-sighted deer and turkey barrels, and compact vent rib turkey barrels.
MODEL 870™ MARINE MAGNUM™

The key to the Marine Magnum’s durability and corrosion resistance is the electroless nickel plating used on the entire gun, including the inside of the barrel and receiver. The synthetic stock and fore-end are impervious to moisture, and generous checkering assures positive control even in wet conditions. Comes with seven-round magazine, sling swivel studs, and 18” Cyl. barrel with single bead front sight.

MODEL 11-87™ SP - WALNUT STOCK & FORE-END WITH BLACK MATTE METAL FINISH

All the concealment advantages of our SP line for those who prefer the classic look and feel of a genuine American walnut stock and fore-end with cut checkering. Available with your choice of 26” or 28” vent rib barrels, with twin-bead sights and Imp. Cyl., Mod., and Full Rem™ Choke tubes. The Model 11-87™ SP can also be purchased with rifle-sighted or cantilever scope mount deer barrels with Imp. Cyl. and Rifled Rem™ Choke tubes.

MODEL SP-10™ MAGNUM

The Model SP-10™ Magnum - a gobbler’s worst nightmare - and a turkey hunter’s best friend. The world’s only gas-operated autoloading 10-gauge delivers up to 54% more pellets in the target area than a standard 12-gauge. Yet the SP-10™ softens and spreads out perceived recoil to less than many 12-gauge Magnums, available with 26” or 30” vent rib barrel in standard matte finish, or in a 25” vent rib / 22” rifle-sighted deer barrel combo set. New for 1995 is a lightning-quick 23” vent rib barrel version with Mossy Oak® Bottomland™ camo finish. All Model SP-10™ barrels are fitted with Rem™ Choke tubes.

MODEL 11-87™ & MODEL 870™ SP - BLACK MATTE FINISH

At left is the line-up of our black matte Special Purpose Synthetic guns with eight configurations to choose from, including vent rib wingshooting barrels, rifle-sighted fully-rifled deer barrels, and compact vent rib turkey barrels.

<table>
<thead>
<tr>
<th>Model/Type</th>
<th>Gauge</th>
<th>Barrel Type/Length</th>
<th>Rem™ Choke(s) Supplied</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>11-87/870™ SPS</td>
<td>12</td>
<td>Vent rib/26” or 28”</td>
<td>L.C., Mod., &amp; Full</td>
<td>All black matte</td>
</tr>
<tr>
<td>11-87/870™ SPS - Deer</td>
<td>12</td>
<td>Rifle-sighted 21” 11-87™, 20” 870™</td>
<td>Fully-Rifled barrel, no choke tube</td>
<td>All black matte</td>
</tr>
<tr>
<td>11-87/870™ SPS - T</td>
<td>12</td>
<td>Vent rib/21”</td>
<td>L.C. &amp; Turkey Super Full</td>
<td>All black matte</td>
</tr>
</tbody>
</table>

Note: 11” Model 11-87™ turkey and deer barrels are not pressure compensated. Not for use with target or light field loads.
Remington target guns.
Total confidence available in pump, break action, auto, and left- & right-hand versions.

There are a lot of reasons to use a Remington in competition, and here are just a few:
Great balance - it's between your hands where you want it in the Skeet and Sporting Clays guns, and a little forward in the Trap guns. Low recoil - a Remington target gun won't beat you up. The great balance and ergonomic design make these the softest-shooting family of target guns on the market today. Value - you won't find a competition Trap, Skeet, or Sporting Clays gun of the same level of quality and performance priced as comfortably as a Remington.

Model 90-T™ Single-Barrel Trap Gun
Designed for the dedicated 16-yard and handicap shooter, the Model 90-T™ is the strongest, and most reliable single-barrel trap gun on the market today. Perceived recoil is the lowest of any break action gun due to its unique distribution of mass. Satin-finished American walnut stock and crisp, deep-cut checkering is standard. The short-throw, top-lever release actuates an internal, full-width horizontal bolt. The 32” or optional 34” vent rib barrel is overbored at the factory and has an elongated forcing cone. Choke is fixed full. New for 1993 is an adjustable high-rib version of the Model 90-T™ for shooters who prefer a more open target picture and higher head position.

Model 870™ TC Trap
The trap gun for those who prefer the traditional look and feel of a pump action target gun. With straight comb or Monte Carlo stock, tournament-grade cut checkering, satin wood finish, 2 3/4” chamber, and 30” vent rib overbored barrel with special Trap Rem™ Choke tubes.
Model 11-87™ Premier®
Sporting Clays

This Model 11-87™ features a target-grade, cut chequered American walnut stock set up for Sporting Clays that's 3\(\frac{1}{16}\)" longer in length of pull and 1\(\frac{1}{4}\)" higher at the heel. The butt pad is radius at the heel and rounded at the toe for smooth mounting. The receiver top, barrel, and rib have a fine matte finish on the bluing. The new light contour barrel has a lengthened forcing cone, and carries a medium-high, 8mm wide rib with stainless mid-bead and Bradley-style front bead sights. Skeet, Imp. Skeet, Imp. Cyl., Mod., and Full Rem™ Choke tubes are supplied. Each tube is knurled at the end, and clearly marked on the outside. Comes in our new two-barrel, custom-fitted hard case.

Note: Like other Model 11-87™ target guns, the Model 11-87™ Premier® Sporting Clays has a 2\(\frac{1}{4}\)" chamber, is not pressure compensated, and is set up to handle target and light field loads only.

Model 11-87™ Premier® Trap

The autoloader of choice for trap shooters, prized for its reliability and smooth, low-recoiling performance. The softest-shooting trap gun on the market today. In right- and left-hand models, with straight comb or Monte Carlo stock, 2\(\frac{3}{4}\)" chamber. 30° vent rib bored barrel, satin wood finish, and special Trap Rem™ Choke tubes.

Note: Model 11-87™ Premier® target guns have 2\(\frac{3}{4}\)" chambers, are not pressure compensated, and are set up to handle target loads only.

Model 1100™
Tournament Skeet

The strength and versatility of Remington's popular Model 1100™ autoloader, set up for the non-stop demands of competitive small-gauge skeet. Satin walnut stock and fore-end, cut checking, 2\(\frac{3}{4}\)" chamber (2\(\frac{1}{2}\)" in .410 bore), and win-lead target-sighted vent rib barrel. In 20-gauge, 28-gauge, and .410 bore.
**Express™ Shotguns. Great performance at a great price.**

The Model 870™ Express™ has all the important design and mechanical qualities of its Wingmaster® brother, but with features that allow us to offer it at a very easy-to-swing price. No company offers as much quality in American-made shotguns as Remington. And no American-made shotgun offers as much performance as the Express™.

The Express™ family includes a line-up of barrel configurations and gauges that is hard to beat. From vent rib wingshooting to turkey guns and deer set-ups, and even small gauge, youth, and security models. So if you want to shoot a genuine Model 870™, but with no frills, you want to shoot a Model 870™ Express™.

**Model 870™ Express™ Combo (12- & 20-GA.)**

The Model 870™ Express™ Combo packages are designed for shotguns with a taste for venison. Includes a 20” rifle-sighted, Imp. Cyl.当你 barrel in addition to a 28” vent rib barrel and Mod. Rem.® Cheke tube.

**Model 870™ Express™ Turkey**

The positive feel of Remington’s legendary pump action with the concealment advantages of our Express™ line. In 12-gauge, with 21” vent rib turkey barrel and Extra-Full Rem.® Choke Turkey tube.

**Model 870™ Express™ Deer Gun**

The pump action deer gun for hunters who prefer open sights. Features a 20” fully-rifled barrel, quick-reading iron sights, and Monte Carlo stock. Also available with rifle-sighted, 20” Imp. Cyl. barrel.
Model 870™ Express™

We're darn proud of our Express™ family of shotguns because we know we're bringing shotgunners the very best value money can buy in an all-American pump gun: solid steel receiver for strength; 5" chambers; Wingmaster® fire control and cross bolt safety; twin action bars for smooth non-binding cycling; vent rib, turkey, and deer barrel choices; solid rubber butt pad; small gauge versions; and a youth gun for beginners and small-framed shooters.

With all these features – Wingmaster® guns, a wide variety of configurations and great price, it's no wonder that Express™ is the most popular American-made shotgun on the market today.

Note: all 12- and 20-ga. Express™ shotguns are chambered for 2 3/4" and 3" shells. The A10 bre Express™ is chambered for 2 1/2" and 3" shells.

Model 870™ Express™ Small Gauge

The ideal gun for shooters who want the light weight and maneuverability of a .410 or 20-gauge, with the concealment advantages of the non-reflective metal and wood finish of our Express™ line. The .410 comes with a 25" Full choke barrel, and the 20-gauge is available with a 26" or 28" Rem Choke barrel with Mod. Rem™ Choke tube.

Model 870™ Express™ Youth Gun

The lightest and smallest Model 870™ Express™, in 20-gauge with a 13 1/2" length of pull and 21/2" vent rib barrel. It features a handsome hardwood stock with low-luster finish, and comes with Mod. Rem™ Choke tube.

Model 870™ Express™ Security

The ideal choice for home defense. With 18 1/2" Cylinder choke barrel and front bead sight.

Note: the Model 870™ Express™ Security is intended for personal protection, and will not accept law enforcement accessories.
**Rem™ Choke Tubes**

With the wide variety of Rem™ Choke tubes available for your Remington shotgun, you can refine the pattern performance of your gun as never before, and greatly increase it's flexibility. If you're in your favorite blind, and for some reason the mallards aren't decoying like they usually do, you can switch to a tighter choke and take 'em as they pass. Or if the wind is making the Pheasants hold until you are right on top of them, you can put in a Imp. Cyl. tube so you can compensate for the shorter distance.

New for 1993 is a Turkey Super Full Rem™ Choke that brings new meaning to the phrase "tight pattern." We also have five new Sporting Clays tubes designed for use on any Rem™ Choke barrel (except trap barrels).

**Turkey Super Full Choke**

If a big tom has strutted up to the plate, and you want to throw him a strike, make sure you have our new Turkey Super Full Rem™ Choke screwed into your barrel. We've cranked the constriction down to .665", and that will throw 87% patterns at 40 yards with high quality turkey ammo like our Premier® Magnum Turkey loads. The front of the Turkey Super Full tube extends out beyond the end of barrel by about an inch, and that portion has been knurled for a good grip and easy removal. Note: This tube must never be used with steel shot.

**Turkey Extra Full Choke**

An extremely tight pattern used when you need maximum pellet concentration at long range. The right choice for stopping turkeys right in their tracks. Note: This tube must never be used with steel shot. Will deliver 80% patterns in a 30" circle at 40 yds.

**Full Choke**

A long-range choke delivering tight, well-placed shot patterns when shooting between 45-55 yards. An excellent choice for high-flying ducks/geese, and long-range pheasant. Puts 65-75% of the pellets in a 30" circle at 40 yds., with the 10-ga. pattern being the tightest, and the 20-ga. pattern a little more open. Produces slightly tighter patterns when used with steel shot.

**Modified Choke**

The most versatile Rem™ Choke, delivering a wider shot pattern for shooting at 25-45 yards. Great for shooting squirrels, rabbits, pigeons, doves, woodcock, grouse, pheasant or wild fissing quail at medium range. It's also the right selection for pass shooting ducks and geese with steel shot. Will throw 55-60% patterns in a 30" circle at 40 yds.

**Improved CYLINDER Choke**

A short-range choke delivering wider shot patterns for game within a 35-yard range. A fine selection for rabbit, quail, woodcock, and pheasant over dogs. With steel shot, it is a good choice for ducks and quail that are coming into decays. Produces 45-50% patterns in a 30" circle at 40 yds.

**Full Trap**

The standard 16 yd. trap choke producing 46% patterns in a 30" circle at 40 yds.

**Turkey Super Full Choke**

The tightest trap constriction for extremely tight patterns. Produces a 75% pattern in a 30" circle at 40 yds. A big help when you make it to the back fence.

For a detailed guide to the selection of choke tubes and the use of steel shot, pick up a copy of our brochure "Remington Steel" from your local Remington dealer or write to: Steel Shot Brochure, B-6306, Remington Arms Co., Wilmington, DE 19898.

**Notes on Constriction-Choke Chokes are normally**

1. Specially designed for use in Remington overbored trap barrels only. Will not produce satisfactory patterns in standard bore barrels.
VENT RIB FIELD BARRELS
We have extra vent rib field barrels available for our Model SP-10", 11-87", 870", and 1100" shotguns in lengths from 21" to 30", in blued and Special Purpose finishes, and in standard and new Light Contour profiles for Model 11-87" and 870". All current Remington field barrels are steel-shot compatible. There is also a wide selection of small-gauge extra barrels available for the Model 1100" and 870".

A GREAT VALUE FOR MODEL 1100 Owners!
If you have a favorite Model 1100" that you want to use with steel shot, we’ve got the answer: our Model 1100 Steel Shot barrel. It’s specially designed to function with today’s lighter-receding steel loads, and will handle both 2.34" and 3" magnum inter-changeably. Note: This barrel should not be used with 2.34" or 3" magnum Model 1100", as this will cause extra wear and decrease the life of the gun.

DEER BARRELS
There are 22 different specifications of extra deer barrels to choose from for the Model SP-10", 11-87", 1100", and 870" - giving you options like rifle-sighted barrels with fixed choke, rifle Rem Choke, or fully-rifled configurations in blued and special purpose finishes; and fully-rifled or Rem Choke cantilever scope mount deer barrels with blued or special purpose finish.

TARGET BARRELS
We offer 12 specifications of Skeet and Trap barrels, including 20", 28", and 410-bore Skeet barrels for Model 1100" and 870" small-gauge guns.

LEFT-HAND EXTRA BARRELS
There are 12 left-hand extra barrels in our line up in Light Contour, Deer, and Skeet and Trap specifications. For Model 11-87", 870", and 1100".

Genuine Remington Factory Extra Barrels
With a simple barrel change, you can use your Remington shotgun for anything from gobblers to grouse, and white-wings to whitetails. The same shotgun can be used for Skeet, Trap, Sporting Clays, small game, upland, waterfowl and deer. You can’t ask for more flexibility than that. We offer the widest selection of genuine American-made factory accessories and replacement barrels in the business. All made right along side the ones that are shipped with our shotguns when they are new. If you want to get the best performance out of your Remington shotgun, always insist on original Remington equipment.

Pictured at left is a small sample of the extra barrels that are available to extend the flexibility of your Model SP-10", 11-87", 1100", or 870".

See page 86 for a full listing of all the extra barrels and accessories available through your Remington dealer.

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 Hoofer Ave., Ilion, NY 13357.
It's a good thing your horse is paying attention as it picks its way along the trail. The rugged beauty of the mountains in British Columbia is a visual feast. And there are bald eagles everywhere — soaring around you, and working the river edges for salmon. Just about the time you get used to seeing them, a really large bird sweeps down to the shallows. “What the hell is that?” you stammer. “A golden”, the guide says softly in a way that speaks volumes about his respect for the big eagles. The horses too, have noticed the predator, and shift about uneasily, even though it's on the other side of the Chilko River. “The bears will be coming down too,” says the guide as he swings his horse back to the trail. “The salmon run drives 'em crazy.”
You’ve traveled almost three-thousand miles, and now you are 8,000 ft. above sea level on a horse in the most spectacular country you’ve ever seen. You planned this hunt for two years, saved for it for five, and dreamed of it since you were ten.

That’s why there’s a Model 700™ in your scabbard. Because when it came down to selecting the gun to take along, the choice was pretty simple. For the better part of two centuries, we’ve been making rifles that are up to the challenge of any hunting done on this earth. And at a price and quality no other company can match.

So whether your hunting takes you to far-off places like the Kenai Peninsula, Anticosti Island, or the Sawtooth Mountains, or even if it’s only as far as the stand you’ve had for the last twenty years, bring your best. Bring along your Remington.
**THE MODEL 700™**

**ACCURACY THAT COMES FROM STRENGTH.**

For serious riflemen, the Model 700™ is the most popular centerfire action going. Why? When a 700™ locks up, the cartridge head is surrounded by three rings of ordnance-grade steel that align the cartridge perfectly with the bore. And that means accuracy – accuracy that comes from strength.

New for 1993: the Model 700™ BDL Stainless Synthetic in fourteen calibers; a European-styled BDL in seven calibers; a 220 Swift addition for the Model 700™ Varmint Synthetic; the Model 700™ Classic in 222 Remington and for the Model Seven, a chambering in 17 Remington, and a youth version with 1” shorter stock.

**MODEL 700™ BDL**

A classic beauty inside and out. The Model 700™ BDL features a Monte Carlo American walnut stock finished to a high gloss, and accented with finely cut skipline checkering for good looks and a sure grip. Also includes a hinged floorplate, sling swivel studs, hooded ramp front sight, and adjustable rear sight. Available in sixteen right-hand calibers and seven popular left-hand calibers. See page 26 for a complete listing of left-hand rifles and shotguns.

**MODEL 700™ BDL EUROPEAN**

We’ve brought the rich patina of a hand-rubbed oil finish favored by European riflemen to our Model 700™ BDL. The Monte Carlo comb and raised cheekpiece of its stock are complemented by finely-cut skipline checkering on the pistol grip and fore-end. Offered in seven calibers from the 543 Wm. to the 7mm Remington Mag. With 22” barrel in standard calibers (24” in magnum calibers), hinged floorplate, sling swivel studs, hooded ramp front sight, and adjustable rear sight.

NEW 1993
Model 700™ BDL Stainless Synthetic

Our all-season Model 700™ BDL SS has a stainless steel barrel, receiver, and bolt for the ultimate in weather resistance and consistent accuracy. In fourteen of the greatest hunting calibers available today - from the 223 Remington to the 338 Win. Mag. Non-magnum calibers feature our standard BDL barrel contour, and magnum calibers have the heavier, magnum barrel contour. All barrels are 24” long. The synthetic stock features a trim profile, straight comb, raised cheekpiece, and flanged magazine floorplate. The metal work incorporates a fine matte finish that won’t reflect light. The stock has a textured, black, non-reflective finish with positive checkering on the fore-end and pistol grip, and is furnished with sling swivel studs. Note: Scope not included.

Model 700™ Mountain Rifle Stainless Synthetic

For those who want a rifle with the benefits of an all-stainless barrelled action in a more compact package, we have the Model 700™ Mountain Rifle SS. Offered in four classic long action hunting calibers: 25-06 Remington, 270 Win., 280 Remington, and 30-06 Springfield. The Mountain Rifle SS features a 22” barrel with a slimmed-down, lightweight mountain rifle profile and blind magazine. If you are going into the high country where weight and size come at a premium, and where the weather can change in the time it takes to saddle a horse, then this is the gun to take along.

Model 700™ Varmint Synthetic

The stock of the Model 700™ VS is reinforced with DuPont Kevlar®, fiberglass and graphite, and stays dimensionally stable in any weather. The heavy-weight barrel is completely free-floating. All metal work has a fine, black matte finish that minimizes light reflection. The barrel rests in a precisely machined aircraft-grade aluminum bedding block. The receiver is drilled and tapped for scope mounts. New for 1993 is a chambering in 220 Swift— one of the highest velocity production centerfire cartridges commercially available.
Bolt Action Rifles

Model 700™ Mountain Rifle
The lean barrel contour provides the accuracy and proven performance of the Model 700™ in a package that weighs only 6 3/4 lbs. The pistol grip is pitched lower to position the wrist for better grip. The smooth, trim cheekpiece positions the eye for accurate sighting. Also features a satin-finished American walnut stock, 26-line deep-cut checkering, hinged magazine floorplate, sling swivel studs, and trim butt pad.

Model 700™ Camo Synthetic
The tough Model 700™ action bedded to a virtually indestructible synthetic stock fully-camouflage in Mossy Oak® Bottomland™. Stronger than wood and unaffected by weather, this stock will not warp or swell in rain, snow, or heat. It features a straight comb, with raised cheekpiece. The Model 700™ Camo Synthetic comes with a non-reflective matte finish on the bolt, and is available in nine popular calibers from the tack-driving 22-250 Remington to the venerable 500 Wby. Mag.

Model 700™ Classic
This year's Model 700™ Classic is chambered for the 222 Remington - one of the most accurate small-caliber centerfire cartridges commercially produced in the world. As a varmint cartridge, its mild recoil, extremely high velocity, flat trajectory, great reloadability, and high accuracy make it a continuing favorite. As always, the Model 700™ Classic rifle features a beautifully-profiled, straight-combed stock of satin-finished American walnut, with cut checkering, sling swivel studs, and hinged magazine floorplate.

Model 700™ Varmint (Wood)
All the features and styling of our Model 700™ BDL (excluding sights), but designed for the dedicated varmint hunter. Its heavy, hammer-forged barrel reduces vibration to provide the stability and accuracy needed for long-range shooting. Available in seven popular flat-shooting calibers.
**Model 700™ ADL**

This gun makes legendary performance available at a modest price. Featuring the renowned Model 70™ action, satin-finished walnut stock with cheekpiece, cut checkering, and sling swivel studs. Available in nine great short- and long-action calibers, from the 243 Win. to the 308 Win.

**Model 700™ ADL LS**

Laminated Stock

The same features as the affordable Model 70™ ADL, but with the strength of modern laminates and the warm, contemporary beauty of layered hardwoods. Lamination makes the stock stronger than ordinary wood stocks and more resistant to changes in temperature and humidity. Available in four chamberings: 243 Win., 270 Win., .223 Remington Mag., and .30-06 Spfld.

**Model Seven™**

The lightest, most compact of all Remington centerfire rifles, the Model Seven™ is built around the same bolt action design as the Model 70™, but weighs just 6.14 lbs., and is a full 5” shorter than its Model 70™ brothers. It features an 18 1/2” tapered barrel for easy handling and portability, ramp front sight, adjustable rear sight, and hinged magazine floorplate. For 1993, we’re offering a new chambering in the hot 17 Remington (no sights, clean barrel).

**Model Seven™ Youth**

For young shooters who are ready to graduate to a centerfire rifle, but who aren’t big enough to borrow Dad’s just yet, we offer the Model Seven™ Youth. It comes with all the legendary strength and accuracy of Remington’s full-size centerfire rifles, but with a 1” shorter hardwood stock for easy control by small-framed shooters. It is chambered in three great short-action calibers: the .22 Remington, .243 Win., and .22-250 Remington – cartridges big enough to take a wide variety of big game, without the punishing effects of recoil that can ruin a beginner’s enthusiasm for shooting.
MODEL 7400™ & MODEL 7600™
WHEN THE GAME IS PLAYING HIDE AND SEEK.

Whitetails play the game better than anything in the woods - now you see them, now you don't. And Whitetail country is where both the Model 7400™ autoloader and the Model 7600™ pump earned their reputations for quick handling and fast, smooth actions. But these qualities alone aren't enough to carry the Remington name. We've also designed an unmatched level of accuracy into both guns: the receivers are machined from solid blocks of ordnance-grade steel, and the barrels are hammer-forged with the same precision as our bolt action guns.

Over the years, we've improved the functioning of the Model 7400™ by spreading gas pressure over a longer increment of time. This has the added benefit of reducing perceived recoil, which will allow you to follow through with a steady second shot if needed. Bolt velocity is also more uniform, which eases wear and tear, and improves reliability.

On the Model 7600™ the barrel is fully floated, just like custom target rifles, for outstanding accuracy. So once you get it sighted in, it stays there. The Monte Carlo-profiled stocks on both guns have raised cheekpieces, and are carved out of solid American walnut, with a generous amount of cut checkering for good control. And for really close quarters, we offer both guns in a compact 30-06 carbine version with an 18 1/2” barrel.

Finally, each gun is available in seven popular calibers from the flat shooting 243 Win.
to the powerful 35 Whelen. So choose the action you like from the company that's sold more great pumps and autoloaders than any other, and for good reason: they always come through for the shooter.

New for 1993 are Special Purpose finishes on both guns, and a chambering for the Model 7400™ in 35 Whelen – one of the hardest-hitting non-magnum big game cartridges. Also, when you buy either gun (non-SP's only), we'll include our new hard case that's specially made to hold a Model 7400™ or Model 7600™ and lots of accessories. A great value!

**MODEL 7400™ AUTOLOADER**

*Page 24*

Pick it up, and you'll be impressed with its great pointability and balance. But you'll really appreciate its performance when you squeeze the trigger. That's because the Model 7400™ has a gas operating system specially engineered to soften recoil. And that means you can keep your eye on the target in case you need an extra shot. With satin or gloss finish on its American walnut stock, adjustable sights, and a removable four-shot magazine.

**MODEL 7600™ PUMP ACTION**

*Page 24*

The positive feel and performance of a pump action with excellent balance and pointability. Features Remington's rugged twin action bar system for fast, smooth ejection and chambering, and free-floating barrel for exceptional accuracy. Available with satin or gloss finish on its American walnut stock, adjustable sights, and a removable four-shot magazine.

**MODEL 7400™ SP & MODEL 7600™ SP**

These special finish versions have the concealment advantages of a non-reflective finish on the wood and metalwork – just the thing to keep a ray of sunlight from reflecting off your barrel at the wrong moment. Available chambered for 270 Win. and 30-06 Splld. in both models. Sling swivel studs and camo Cordura® slings are sup-
At Remington, "left-hand" doesn't mean "left out."

For years, firearm manufacturers have kept left-handed shooters out of the field. But not Remington. We've always offered a full complement of left-hand guns, and the tradition continues today with over 65 left-hand rifles, shotguns, and long-range pistol specs. See the charts on pages 82-85 for a complete listing of all left-hand production guns.

**Model 11-87™ Premier® LC**
The world's finest autoloader, with 28", L-H Lighi Contour vent rib Rem™ Choke barrel.

**Model 870™ Wingmaster® LC**
The most popular pump action shotgun in the world, with 28", L-H Lighti Contour vent rib Rem™ Choke barrel.

**Model 870™ Brushmaster® Deer**
The slug gun standard, with 20", L-H rifle-sighted Rem™ Choke barrel.

**Model 11-87™ Premier® Trap**
With straight or Monte Carlo stock, and 30", L-H vent rib Rem™ Choke barrel.

**Model 11-87™ Premier® Skeet**
The most reliable 12-ga. autoloader on the market, with 26", L-H vent rib Rem™ Choke barrel.

**Model 700™ Custom KS Mountain Rifle**
The ultimate high-country rifle in 10 calibers from the 270 Win. to the 375 H&H Mag. Available from the Remington Custom Shop. For more information, write: Custom Gun Shop Brochure, B6220, Remington Arms Company, Wilmington, Delaware 19899.

**Model 700™ BDL**
The hunter's favorite since 1965, in seven calibers from the 22-250 Remington to the 338 Win. Mag.
Model XP-100™
The standard by which all other long-range handguns are measured.

The Model XP-100™ started a whole new category in shooting sports when it was introduced in 1965. During the 70s and 80s, it became the dominant barrelled action in the unlimited class at IHMSA events around the globe. After watching the Model XP-100™ take the metallic silhouette world by storm, handgun hunters took advantage of the Model XP-100’s bolt action accuracy to extend the range of their sport, and long-range handgun hunting hasn’t been the same since. With the Model XP-100™, MOA accuracy is achievable in most calibres, and many shooters claim their XP’s do consistently better than that.

The Model XP-100™ is available in two versions: for silhouette shooters, we have a walnut-stocked, single-shot pistol with a 10 1/2” barrel and open sights. For handgun hunters, the same gun is offered with a 14 1/2” barrel, no sights and a beautiful, pressure-laminated hardwood stock.

The Model XP-100™ is also available from the Remington Custom Shop in a gracefully-profiled, walnut-stocked single-shot version, or as a repeater with a Kevlar-reinforced synthetic stock. All “XP” handguns are drilled and tapped for scope mounts. For more information on Custom Shop versions of our Model XP-100™ write: Custom Gun Shop, B-6290, Remington Arms Company, Wilmington, DE 19898.

Model XP-100™ Silhouette & Hunter
The balance, strength, precision and accuracy you’d expect from a fine rifle — in a handgun. Available in two versions: the Model XP-100™ Silhouette (above) with solid American walnut stock and 10 1/2” barrel with target sights in 7mm BR Remington, and the Model XP-100™ Hunter (at top of page) with laminated wood stock, 14 1/2” drilled and tapped barrel, no sights and chamberings for .225 Remington, 7mm-08 Remington, and .35 Remington. Both stocks feature a beautifully-sculptured ambidextrous grip.

Model XP-100™ Custom
The pride of our handgun offerings. The Model XP-100™ Custom features a beautifully-finished walnut stock with ergonomically-designed left- or right-handed grip. The Model XP-100™ is available in your choice of eight calibers, from .22-250 Remington to .35 Remington, in light or heavy barrel contours, and left- or right-hand actions. Available from the Remington Custom Shop through your local Remington dealer.

Model XP-100R™ Custom KS Repeater
The accuracy of the Model XP-100™ is in a repeater. With a Kevlar-reinforced stock for extraordinary strength and durability. The ambidextrous grip is placed at the extreme rear of the gun to allow sufficient clearance for the blind box magazine to be recessed under the bolt. The fore-end has a broad, flat beavertail shape for comfortable resting. The Model XP-100R™ is available in seven calibers from .22-250 Remington to .35 Remington. All chamberings come with open sights except .223 Remington and .250 Savage. Includes sling swivel studs at front and rear of stock. Available from the Remington Custom Shop through your local Remington dealer.
REMINGTON 22s.
The rifles that Saturday afternoons were made for.

For most of us, our first, and longest-lasting experiences with shooting involve a 22. It was the baton with which the love of shooting sports was passed to us from our dads and uncles and older brothers, and odds are it was a Remington. Was it a Model 510™ Targetmaster™ that earned you merit badges in the Scouts? Or was it a Nylon 66 that helped you take your first rabbit or squirrel? No matter. If it’s Saturday, why not rediscover the spark that started it all? Take your son or daughter out for an afternoon of fun...and pass the baton.

New for 1993 is the Model 522™ Viper™ – a compact, synthetic-stocked rifle that sets new standards for 22 autoloader performance and dependability. And we’ve given the Model 541-T™ an optional 24” heavy-contour barrel that delivers the kind of accuracy benchrest shooters expect.

MODEL 541-T™
The “T” stands for target, telling you right away this gun is engineered for accuracy. The Model 541-T™ uses a time-proven six-lug, rear lock-up bolt action, mated with a receiver milled from a solid block of ordnance grade steel. The trigger pulls smoothly, and breaks clean with no creep. You simply can’t get better quality in a production 22 repeater. For 1993, the Model 541-T™ is also available with a 24” heavy barrel that prints groups a centerfire shooter would be proud of. The Model 541-T™ is as beautiful to look at as it is to shoot, with a solid Angora walnut stock and black fore-end tip. The pistol grip and fore-end are graced with a generous amount of deep cut checkering. The Model 541-T™ comes with a 5-shot clip, dean barrel, and receiver drilled and tapped for scope mounts.
MODEL 522" VIPER™

The Model 522" Viper™ is a totally new, state-of-the-art gun design, engineered to give experienced as well as entry-level shooters the highest value for their dollar in a 22 autoloading rifle. The Model 522" is also one of the most innovative 22 rifles on the market, and incorporates many safety and functional features not offered on competitive 22 rifles. For example, a red indicator shows when the gun is cocked; a disconnector disables the trigger when the magazine is removed; an ejection port shield is molded into the receiver; and a last shot bolt hold-open feature lets the shooter know the gun is empty.

The black, hard-wearing stock is made of high-strength injection-molded synthetic resin. The grip is slim and checkered for good control, and the fore-end has a semi-beavertail shape that is comfortable for younger and adult shooters alike.

The receiver is made of a lightweight, extremely tough engineered synthetic. The sights are centerfire rifle quality, and the rear sight is fully adjustable for windage and elevation. A grooved scope mounting rail is integrally molded into the receiver. An easy-to-load, 16-round magazine is supplied. Note: Scope not included.

SPORTSMAN® Model 561-S™

Experienced shooters and beginners alike will appreciate the rugged, dependable performance built into this bolt action rifle. Comes with Monte Carlo styled hardwood stock. With five-shot clip and single shot adapter.

MODEL 572" BDL FIELDMASTER®

The only pump action 22 rimfire rifle made in America today. Shoots shorts, longs, and long rifle cartridges. Features high-gloss Monte Carlo walnut stock with checkering, big game sights, high-aster bluing, and receiver grooved for scope mounts.

MODEL 552" BDL SPEEDMASTER®

The same styling as our Model 572" pump action, but it is an autoloading version for consistent shooting round after round. With a high-gloss Monte Carlo walnut stock with cut checkering, big game sights, high-aster bluing, and a receiver grooved for scope mounts.
AMERICA'S BEST GUNS – SINCE 1816.

To its owner, a fine gun is a source of almost inexplicable pleasure: the subtle beauty of a highly-figured stock painstakingly decorated with deep, hand-cut checkering. Wood-to-metal fit so close the receiver looks like it grew right out of the walnut. Engraving and precious metal inlay that are timeless expressions of skilled artisans. Action fit and function as smooth as the workings of a fine time piece. And personalized measurements that make the gun feel like an extension of your body. These are just a few of the reasons that make the choice of a custom Remington a wise one... an investment in the quality and craftsmanship of America's best guns, from America's most experienced gun maker.

New for 1993 is the beautiful Model Seven™ MS, with its full-length laminated stock, and a stainless steel version of our awesome Model 700™ Safari KS.

MODEL 700™ CUSTOM
The legendary Model 700™ rifle built at your direction. Available with a hand-made stock of American walnut, English walnut, or California Claro. The stock can be shaped to your precise measurements, and finished off with beautiful, hand-cut checkering. Several engraving choices, many detail upgrades, and a large selection of calibers are offered for the owner who wants a truly “one of a kind” custom rifle.

MODEL 40-XB™ KS
This long-range target rifle features a free-floating barrel, high comb stock, hand-bedded action, and match-grade trigger. In single shot or repeater, with American walnut stock or synthetic stock reinforced with Du Pont Kevlar®. Left-hand actions available in 17 calibers. Other Model 40-X™ variations available for benchrest, rimfire and centerfire National Match Course shooters.
MODEL SEVEN™ MS

The newest addition to the Remington Custom Shop family of fine guns. We start by firing a 20” Custom Shop barrel to the compact Model Seven™ action, then add to it a classic Mannlicher-style full-length stock. The select hardwoods have been chosen for their clear grain, and pressure-laminated for strength and dimensional stability. The butt stock features a straight comb with raised cheekpiece, and is fitted with a black rubber recoil pad. The front of the barrel is finished off with a Mannlicher-style fore-end cap. The barrel is a great short-action calibers.

MODEL 700™ SAFARI KS STAINLESS

Whether your hunting takes you to the savannah of Africa, the tundra of Alaska, or the great plains of North America, this is the gun to take along. For 1993 we've added the option of a stainless steel barrel to the line-up for true all-weather durability. The Reklar® reinforced synthetic stock has a non-reflective gray finish. Cut checkering is 18 lines to the inch for a sure grip. The Model 700™ Safari KS Stainless is chambered for 375 H&H Mag, 416 Rem. Mag, and 458 Win. Mag., in right-hand action only.

MODEL 700™ KS MOUNTAIN RIFLE

This the lightest, toughest Model 700™ rifle available. Reklar® makes the stock dimensionally stable, and the dull finish makes it virtually invisible to game in open country. The Model 700™ KS is offered in a wide selection of calibers in right- and left-hand versions, right-hand stainless barreled actions, and the option of matte gray or simulated wood grain finish on stocks. We also offer the compact Model Seven™ with a lightweight stock reinforced with Reklar® in .223 Remington, 7mm-08 Remington, 208 Win., .35 Remington, and .350 Remington Mag.
Remington Firearm Care Kits

Each and every Remington firearm is designed and manufactured to provide many years of enjoyable shooting. To keep your Remington working as accurately and dependably as the first day you fired it, we’ve developed a full line of superior firearm care products.

Breech Brushes
Remove caked grease and lubricants, carbon, lead and copper deposits, rust and corrosion from all firearm parts with these tough, durable brushes.

Cleaning Rods
Our extra-hard stainless steel shaft rotates in the handle, allowing the bore brush to spiral with the rifling. Bore guides keep rod from abrading bore, plastic tips shield threads when rod is not in use. Available in one-piece rods for home or shop use, and three-piece rods for field cleaning and handguns.

Rem Oil Wipe
This 100% cotton flannel cloth is treated with Rem Oil to remove fingerprint acid from firearms and help prevent rust.

Bore Guide
Fits on all Remington cleaning rods to prevent bore damage.

Sheepskin Wipe
Durable and long-lasting, it comes ready-treated with Remington Universal Grease, and may be re-treated with grease whenever needed.

Complete Cleaning Kits
Everything you need to provide the year-round cleaning and maintenance necessary to protect your firearm investment. Includes a 3-piece stainless steel cleaning rod, phosphor-bronze bore brush with no-scratch loop tip, patch puller of cadmium-plated steel, brass jag, revolver firing-pin shield (handgun kit only), double-napped cleaning patches and bore
Swab of 100% cotton and 1-oz. squeeze bottles of Rem Oil lubricant and Remington Bore Cleaner. All packaged in a tough, secure-latching plastic storage box that’s impervious to lubes and cleaners. For specific instructions on how to properly clean your firearm, ask your dealer for a copy of our “Remington Firearms Care” booklet.

Patches
Napped on both sides for extra absorbency, and cut to clean thoroughly without jamming in bore. 100% cotton flannel.

Firing-Pin Guard
Prevents damage to the firing pin when the cleaning rod is pushed through the bore, and keeps solvents and dirt out of the action during cleaning.

Lead Wipe
Lifts lead and carbon deposits from shotgun, rifle, and handgun bores.

Swabs
Durable base, thick-nap, 100% cotton for maximum absorbency.

Jags
All-brass construction helps prevent bore damage; pointed tip keeps patch from sliding and jamming in bore.

Bore Brushes
High-quality phosphor-bronze bristles resist corrosion and clean thoroughly without excessive friction. Dense bristles resist flattening and breaking off in bore.

Patch Pullers
Made of durable, corrosion-proof cadmium-plated steel with loop tip to prevent scratching.

Rimfire Accessories Adapter
Allows you to attach rimfire accessories to a standard centerfire or shotgun rod.
Remington Oils and Lubricants

Remington's line of cleaning agents and lubricants are made of the most advanced formulas to help protect and extend the life of your firearms.

Rem Oil


Remington Bore Cleaner

Made from an environmentally safe formula, Remington Bore Cleaner effectively removes carbon, lead, copper, and plastic wall fouling from the bore. Free of corrosive acids, it will not deteriorate the bore or bronze bore brushes. 1 oz. Bottle, 4 oz. Bottle.

Sight Black Out

This spray blackens the front sight and barrel tops instantly to eliminate glare, reduce eyestrain, and improve aiming. Harmless to all gun finishes, the waterproof formula won't bleed or rub off. 5 oz. Aerosol Can.

Rem DriLube

This instant dry spray lubricant keeps firearms working smoothly even at temperatures as low as -40°F. Its clean, non-staining formula contains Dupont Teflon for superior lubrication. 4 oz. Can.

Remington Black Powder Patch Lube

This lubricant reduces fouling, patch burnout, and buildup of unburned powder, while protecting the bore from rust. The result is increased muzzle velocity for flatter, more accurate shots. 3.75 oz. Jar.

Remington Hinge & High-Pressure Grease

Lubricates hinges of break-open shotguns, and all sliding surfaces of semi-automatic and fully automatic firearms. Effective on stainless and carbon steels, alloys, and polymer plastics, it safeguards guns against rust and corrosion. 3.75 oz. Jar.
**Silicone Treatment**

An ideal general-purpose treatment for a wide variety of out-door equipment. The non-greasy formula lubricates, protects, repels moisture and resists mildew while keeping wood, leather, rubber, and plastic from drying and cracking. 8 oz. Can.

**Rem® Action Cleaner**

Spray cleans firearm actions and fire-control mechanisms with no disassembly required. The non-flammable formula cuts through caked lubricants, including grease, synthetic and petroleum-based liquids, and gum. Leaves no residue, providing a dry, clean surface. 9 oz. Can. 16 oz. Can.

**Kit #1: Shotgun Bolt Parts**

Contains firing pin, spring and retainer; extractor; spring, and plunger; operating handle. For Model 870®, Model 1100®, and Model 11-87® shotguns.

**Kit #2: Auto-Loading Gas Seals**

Contains piston, piston seal, barrel seal, and fore-end support. For Model 1100®, Model 11-87®, and Model 11-87® shotguns.

**Kit #3: Shotgun Magazine Components**

Contains magazine cap and plug. For Model 870®, Model 1100®, and Model 11-87® shotguns.

**Choke-Tube Cleaner**

Cleans removable chokes and gas-operating parts overnight by soaking away plastic-nad deposits, carbon fueling, and other corrosives. Leaves anti-rust film to prevent tubes from sticking in bores and damaging threads. 3.75 oz. Jar.

**Universal Grease**

Ideal for firearms and other outdoor gear; this grease provides reliable long-term insurance against rust and corrosion. Keeps firearms rust-free during storage—even in humid climates. Remington formula resists gumming and caking. 1 oz. Tube. 3.75 oz. Jar.

**Kit #4 & #5 Front and Rear Rifle Sights**

Front Kit contains ramp and screw, blade, and hood. For Models 700®, Four®, Six®, 7400®, 7600®, 74®, 76®, and 78® rifles. Rear Kit contains ramp and screws, slide, aperture, windage and elevation screws. For Models 700®, Four®, Six®, 7400®, 7600®, 552®, and 572® rifles.

**Kit #6: Rem® Chokes**

Contains tube of specified choke size. For all Remington® Choke Barrels. See page 16 for a full description of available Rem® Choke tubes; see page 85 for a complete listing of all available choke types/gauges.

**Kit #7: Magazine Clips**

Contains specific clip for Remington autoloading and pump, centerfire or rimfire rifles by model and caliber.

**Sportsman’s Soap**

This all-purpose, extremely effective, concentrated soap removes food odors, fuel odors, and human scent from clothes and skin. Ideal for fishermen as well as hunters, it also removes fish odors from tools and keeps firearms clean and free of human scent. Gentle on skin, safe for use on pets and biodegradable.

**Sportsman’s Wipes**

Features the same odor-neutralizing formula of our Sportsman’s Soap in convenient, biodegradable, disposable towels. Each towel is individually sealed in its own protective envelope. Easy to carry along in your car, truck, gear bag, or pocket.
Waterfowlers are crazy. Crazy about things like the soft chattering sounds of ducks stirring in the marsh before sun up, and the musty smell of the mud flats at low tide; the fleeting, phantom images of the first birds to move out before there’s enough light to tell what’s what; or the sight of a proud Labrador tracking incomers like radar. Waterfowlers also view things differently than ordinary people. Like the privilege of getting up at 4:00am to go and crouch for hours in a cold, wet, hole in the ground. They see it as a chance to sit in a box seat for one of mother nature’s best performances – a wetlands sunrise. We want you to think of Remington as your ticket to that box seat – your ticket to a great hunting experience.
It used to be that the rain, snow, sleet and bitter cold that made for good shooting also made for a long day in the marsh.

And you were never really sure how well your gear was going to hold up under the abuse of the elements—especially your shells. Until Remington made the difference. We have a long tradition of shotshell developments that have made waterfowling ammunition much more reliable: Kleanbore® primers for rust-free barrels; the first magnum shotshells worthy of the name; Power-Piston® one-piece plastic shot cup/wads that improved long-range patterns dramatically; the first plastic hulls for true water-resistance; Duplex® multi-range shotshells, and the largest and best-performing line of steel shot on the market today. Why? Because we believe you should be thinking about how your decoys are working, not about your ammo. Just remember to keep your head down—we’ll take care of the rest.
Nitro-Steel™ and Express-Steel™

Knockdown power that goes the distance.

As of this year, there are only two kinds of steel shotshells you can buy – Remington’s and everyone else’s. Why? Because with the introduction of our new Nitro-Steel™ Magnum and Express-Steel™ lines, our steel is clearly superior to all the others.

When you need every ounce of knockdown power you can get, Remington’s new Nitro-Steel™ Magnums will help you reach out and do the job. Nitro-Steel™ Magnums have the industry’s only factory loading of “TT” shot – what you need for those tough-breasted specklebelles and high flying snows. We’ve added TT shot to 10-ga and 12-ga. 3” Magnums, including our all-new 5 1/2” 12-ga. steel loadings. All together, we have 37 different choices of Nitro-Steel™ Magnums when you need ammunition that can go the distance. For closer shot on decoying ducks, or for upland and small game hunting in “Steel Only” zones, our new Express-Steel™ is the only choice. Our Express-Steel™ line includes eight new loadings for 16- and 20-ga. shooters with 2’s through 6’s for dense, hard-hitting patterns. And we’ve also added a lightweight 12-ga. loading with less recoil.
The Nitro-Steel™ and Express-Steel™ Difference.

Shotshells and water don’t mix, so we’ve designed a new process to Wetproof™ our steel shells. We seal in performance and seal out the elements. Our new Rustless™ steel shot is zinc galvanized to prevent corrosion. That’s important, because unprotected steel shot can rust, affecting both pattern and performance.

Keeping steel pellets from rusting is a prime concern for today’s waterfowlers, but no less important is keeping your powder dry. So we seal the primers in our steel shotshells with a special lacquer to keep out moisture. It’s colored red so you’ll know at a glance your shell is a Remington Wetproof™ shell. The crimp can also allow water to enter a shell, so it too, gets our new Wetproof™ treatment.

Add to these improvements our clean-burning powder blends, Kleanbore® non-corrosive priming mixture, and our special high-density polyethylene shot containers that protect the barrel and seal in powder gases for consistent velocity. When you stack it all up, you’ll see why there really are only two choices in steel shotshells: Remington Steel...and everything else.

For a detailed guide to the selection and use of steel shot, pick up a copy of our brochure “Remington Steel” from your local Remington dealer, or write to: Steel Shot Brochure, B-6306, Remington Arms Co., Wilmington, DE 19898.

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Gauge</th>
<th>Length</th>
<th>Dr. Eq.</th>
<th>Velocity FPS</th>
<th>Total Oa.</th>
<th>Shot Size</th>
<th>Note</th>
</tr>
</thead>
<tbody>
<tr>
<td>NST10 MAG</td>
<td>10</td>
<td>2 1/2&quot;</td>
<td>Magnum</td>
<td>1200</td>
<td>1.54</td>
<td>TT, 7, BBD, BB, 2</td>
<td></td>
</tr>
<tr>
<td>NST125 MAG</td>
<td>12</td>
<td>2 1/2&quot;</td>
<td>Magnum</td>
<td>1200</td>
<td>1.945</td>
<td>TT, 7, BDD, BB, 2</td>
<td></td>
</tr>
<tr>
<td>NST121 MAG</td>
<td>12</td>
<td>3&quot;</td>
<td>Magnum</td>
<td>1265</td>
<td>1.38</td>
<td>TT, 7, BDD, BB, 2</td>
<td></td>
</tr>
<tr>
<td>NST12 MAG</td>
<td>12</td>
<td>3&quot;</td>
<td>Magnum</td>
<td>1275</td>
<td>1.14</td>
<td>TT, 7, BDD, BB, 2</td>
<td></td>
</tr>
<tr>
<td>NST128 MAG</td>
<td>12</td>
<td>2 3/4&quot;</td>
<td>Magnum</td>
<td>1275</td>
<td>1.14</td>
<td>T, BBD, BB, BBD, 2</td>
<td></td>
</tr>
<tr>
<td>NST201 MAG</td>
<td>20</td>
<td>3&quot;</td>
<td>Magnum</td>
<td>1350</td>
<td>1</td>
<td>T, BBD, BB, BBD, 2</td>
<td></td>
</tr>
</tbody>
</table>

Note: In “TT,” “T,” and “BBD” loads, shot charge is determined by pellet count rather than weight. Actual pellet counts are listed on the ammunition box.

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Gauge</th>
<th>Length</th>
<th>Dr. Eq.</th>
<th>Velocity FPS</th>
<th>Total Oa.</th>
<th>Shot Size</th>
<th>Note</th>
</tr>
</thead>
<tbody>
<tr>
<td>STLS15S</td>
<td>12</td>
<td>2 3/4&quot;</td>
<td>Max.</td>
<td>1365</td>
<td>1.18</td>
<td>BB, 1, 2, 3, 4.6</td>
<td></td>
</tr>
<tr>
<td>STLS15L</td>
<td>12</td>
<td>2 3/4&quot;</td>
<td>Max.</td>
<td>1375</td>
<td>1</td>
<td>2.3, 4, 5.6</td>
<td></td>
</tr>
<tr>
<td>STLS16</td>
<td>16</td>
<td>2 3/4&quot;</td>
<td>Max.</td>
<td>1360</td>
<td>15 1/4</td>
<td>2.3, 4</td>
<td></td>
</tr>
<tr>
<td>STLS18</td>
<td>18</td>
<td>2 3/4&quot;</td>
<td>Max.</td>
<td>1265</td>
<td>3/4</td>
<td>2.3, 4, 5.6</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Gauge</th>
<th>Length</th>
<th>Dr. Eq.</th>
<th>Velocity FPS</th>
<th>Total Oa.</th>
<th>Shot Size</th>
<th>Note</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARS10M</td>
<td>10</td>
<td>3 1/2&quot;</td>
<td>Max.</td>
<td>1250</td>
<td>1.34</td>
<td>B, B, B, B, B, B</td>
<td></td>
</tr>
<tr>
<td>ARS12M</td>
<td>12</td>
<td>3&quot;</td>
<td>Max.</td>
<td>1250</td>
<td>1.38</td>
<td>B, B, 1, 2, 3, 4, 5, 6, 7, 8</td>
<td></td>
</tr>
<tr>
<td>ARS121</td>
<td>12</td>
<td>3&quot;</td>
<td>Max.</td>
<td>1275</td>
<td>1.14</td>
<td>B, B, B, B, B, B, 3, 4, 5, 6, 7, 8</td>
<td></td>
</tr>
<tr>
<td>ARS125M</td>
<td>12</td>
<td>2 3/4&quot;</td>
<td>Max.</td>
<td>1275</td>
<td>1.14</td>
<td>B, B, B, B, B, B, 3, 4, 5, 6, 7, 8</td>
<td></td>
</tr>
<tr>
<td>ARS12</td>
<td>12</td>
<td>2 3/4&quot;</td>
<td>Max.</td>
<td>1555</td>
<td>1.18</td>
<td>B, B, B, B, B, B, B, B, B, 3, 4, 5, 6, 7, 8</td>
<td></td>
</tr>
</tbody>
</table>

Rustless Steel Shot
Remington
Premier® Copper Solid™ Sabot Slugs

You've been sitting 15 ft. in the air for the better part of a day with nothing for company but two bickering crows and a long-cold hand warmer. Time to come down and admit defeat. But wait... that movement - way over on the other side of the draw. At first it looked like the branches of a small tree. Then you recognized him... that phantom 12-pointer you saw at the end of last season, and have been dreaming about all summer. But he's at least 90 yards out and starting to move again. You need an accurate shot that anchors him straight away, because at his size, anything less is a recipe for a long track in falling light. You've got to drop him with one shot, and you've got to do it now.

Tough spot, right? But your shooting our new Premier® Copper Solid™ Sabot slugs, so put the crosshairs right behind his shoulder, and squeeze the trigger, because this new sabot round is unlike any other deer slug made.

First of all, it's an ounce of solid copper... not a lead core with a copper jacket or copper plating. And it's machined out of solid stock using computer-controlled Swiss screw technology for perfect balance and concentricity. So after it separates from our tight-fitting, eight-fingered sabot, it flies with the precision of a centerfire round. Wind drift, drop,

<table>
<thead>
<tr>
<th>Premier® Copper Solid™ Sabot Slug</th>
<th>Order Number</th>
<th>Shell (in.)</th>
<th>Slug Wt. (oz.)</th>
<th>Velocity (ft/sec)</th>
<th>Energy (ft-lb)</th>
<th>Drop (in.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>PREMIERS</td>
<td>12</td>
<td>2.34</td>
<td>1</td>
<td>1400</td>
<td>1516</td>
<td>1293</td>
</tr>
</tbody>
</table>

100 indicates yardage at which shotgun was sighted in.
Premier® Copper Solid™ Shot Into Ballistic Gelatin

Machined slug has absolute concentricity for pin-point accuracy

Aerodynamic slug shape offers less resistance for better ballistic performance

Eight-fingered sabot – engineered to derive maximum benefit from fully-riffled shotgun barrels.

Actual 100 yd. target showing the incredibly consistent accuracy of our new Premier® Copper Solid™ Sabot slugs. This 8-shot group measures just under 3".

As slug penetrates, hydraulic action forces nose sections outward, increasing frontal area for maximum energy transfer.

After nose sections expand fully, they separate from main slug body, and develop additional wound channels as they continue to penetrate.

Main body of slug drives deep, with penetration forcing it through hole that can often stop or deflect lead slugs.

and energy put this 52-caliber slug in a class by itself in terms of deer slug ballistic performance. In terms of accuracy, you can expect 100-yd. groups of 2 1/2" or less out of a fully-riffled Remington barrel.

Remington is the proven leader in sabot technology – we were the first company to offer a commercial sabot, the Remington Accelerator®, almost two decades ago.

And our design for the Copper Solid™ sabot is unlike any other on the market today. Instead of two halves that can slip in the rifling, ours has precision-molded fingers that lock into the rifling grooves for more positive engagement and higher rotational speed. And that means greater accuracy.

On-game results are incredible. The hollow point design of our new Premier® Copper Solid™ slug features four precisely machined slots that direct the mushrooming process. As the nose sections open, tremendous energy is transferred, giving you the benefit of devastating impact...the kind of impact that puts big game down quickly and cleanly.

The nose sections achieve a maximum outward expansion of well over 2X caliber diameter, then separate from the main body of the slug, and create additional wound channels as they continue to penetrate. The slug continues to drive deeper, yet through bone that will often deflect or stop a lead slug.

Phenomenal accuracy: tremendous on-game energy, multiple wound channels – you simply can’t get this kind of performance with any other deer slug except the new Remington Premier® Copper Solid™ sabot slug.
Remington Shotshells: First in the Field.

SP Duplex® Shotshells
Duplex® is the only factory-loaded shell with two shot sizes carefully layered in one shell. With a charge of larger shot up front and smaller pellets behind, Duplex® leads offer increased energy over comparable single pellet loads without reducing pattern density. Just what you need if that gobble you’ve been expecting to see at 35 yards suddenly appears from behind a tree at 15 yards. And these copper-plated, buffered magnum shells have black heads and olive drab hulls to keep them hidden from prying eyes. Only from Remington!

Premier® Turkey Loads
Maximum power and dense patterns are the hallmarks of our Premier® Turkey shotshells. We cover the magnum-grade shot with Copper-Lokâ" copper plating, cradle it in our Power Fistoâ" wad, and surround it with special polymer buffering to protect the pellets for true flight and consistently tight patterning. Premier® Turkey loads are available with some of the heaviest payloads of 4½, 5½ or 6½ ozs on the market in "super magnum" 3½", 13½-ga. and 10-ga. shells and regular 12-ga. 3" and 2 3/4" magnums.

Nitro Mag® 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 Fistoâ" wad to protect the specially hardened shot all the way down the barrel, for dense, even patterns and uniform shot strungs. The heavier payloads in all Nitro Mag® shotshells provide the pattern power for everything from turkeys to late season pheasants.

Express® Extra Long Range Shotshells
Express® is the standard by which other long-range shotshells are measured. These high-base loads are offered in a wide selection of loadings.
in all gauges. They have our exclusive Power Piston® wad to cushion and protect the shot and prevent barrel leading. The wad’s base seals the gas behind the shot column to deliver maximum energy and tight, even patterns.

**Premier® Field Loads**

Our highest quality field loads. We start with a mid-height brass cap for strength. Inside, we load specially-graded, extra-hard lead shot and give it our Copper-Lok™ plating for surface smoothness. The shot charge is protected by a Power Piston® one-piece wad for less pellet distortion, giving dense patterns with less flyers. In 12-, 16-, and 20-ga., with 6½, 7½ and 8½.

**ShurShot® Heavy Dove Loads**

When you need to put a dense pattern over some wary doves, ShurShot® is the way to go. Designed specifically for upland and small game hunting, these shells have 1½ oz. more shot than promotional shells for better pattern density without the recoil of typical high-base loads. The ideal choice when you need increased pattern performance in a low-base field load.

**Buckshot**

Remington Express® Buckshot loads contain a special granulated polymer buffing material which cushions the buckshot and helps keep it round, for tight, uniform patterns. Our Premier® buckshot features extra-hard, nickel-plated buckshot for super-tight, long-range patterns. Both are available in a complete range of sizes from 00 to 4.

**Slugger® Rifled Slugs**

For 1993, we’ve optimized the shape of all our 12-ga. Slugger® rifled slugs for improved aerodynamics. And even better accuracy. A new alignment disc in the wad column provides a straighter push down the bore. At velocities up to 1760 fps, these improved slugs deliver better ballistic performance and less wind deflection. Standard velocity slugs are also available in 12-, 16-, 20-gauge and 410 bore.
Nobody can guarantee you a win, but we guarantee our target loads will give you the confidence to win.

We know how serious you are about winning, so we make shells that demonstrate our understanding of what it takes to be a champion. Our Premier® Target loads are designed for the exacting demands of the competitive clay target shooter, and our patented Duplex® multi-layered shotshells are uniquely suited to the demands of Sporting Clays. All of our target loads have one thing in common – the best quality control in the business, for absolutely dependable performance shot after shot, round after round, tournament after tournament.

New for 1993 is a 1-oz. loading of No. 9 shot in our 20-ga. Premier® target load – the target-breaking power of a 12-ga. load with recoil that feels like a 7/8 oz. shell. We also have expanded our Duplex® Target line to include a 7 1/2 x 8 1/2 payload – a great choice for trap doubles, and a very flexible shell for the varying shots and targets served up on Sporting Clays courses these days.

Duplex® Sporting Clays
The one thing that’s predictable about Sporting Clays is its absolute unpredictability. That’s why you need our Duplex® Sporting Clays ammo, the only target shell with two shot sizes, to give you a competitive edge when target size, hardness, angles, and distances all vary. With a 50/50 split of 7 1/2 X 8 1/2 in a layered combination for the ultimate in pattern density and long-range, target-breaking power. With our Duplex® Sporting Clays load, one shell covers all the possibilities.
**Premier® Target**
Features our hot 209 Premier® primer and clean-burning powder for consistent ignition, durable Hardbody® hull for more reloads, and patented Figure 8™ wad for uniform velocities and dependable patterns. Available in both 12- and 20-gauge.

**Duplex® Target**
The same features as our Premier® Target loads, but with two carefully layered shot sizes in one shell — 7 1/2 x 8, or 7 1/2 x 8 1/2 — for improved patterns and more target-breaking energy at longer ranges.

**Rem-Lite™ Premier® Target**
The right choice for shooters who want to punish targets...not themselves. Soft-shooting Rem-Lite™ target shells are ideal for long tournaments or recoil-sensitive shooters. They give you all the pattern performance you want in a target load — without the recoil. Available with 7 1/2, 8, or 9 shot.

**Premier® International Target**
Features a 24 gm. charge of target-grade shot that’s specially graded for roundness and strict conformance to ISU specifications for pellet size and payload weight.

**Small Gauge Target Loads**
If you’re going to take high overall, you’ve got to do it in the small gauges, and we’ve got the shells to help you do it. In a game where every pellet counts you can count on Remington for the heaviest payloads of hardened, target-grade shot. Available in 20- and 28-gauge, and .410 bore. If you’re an all-gauge shooter, you should be an all-Remington shooter.

**Premier® Pigeon Loads**
Contains a full 1 1/4 oz. payload of super-hard, high-ternary pellets for dense, even patterning and maximum first-shot knockdown power on five birds.

---

### Target Loads

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Gauge</th>
<th>Load Type</th>
<th>Shell Length</th>
<th>Powder Dr. Eq.</th>
<th>Velocity (fps)</th>
<th>Ounces of Shot</th>
<th>Shot Sizes</th>
</tr>
</thead>
<tbody>
<tr>
<td>RTL12M</td>
<td>12</td>
<td>Premier® Target</td>
<td>2 3/8”</td>
<td>3</td>
<td>1900</td>
<td>1 1/4</td>
<td>7 1/8, 7 1/4, 6, 3 1/4</td>
</tr>
<tr>
<td>RTL12L</td>
<td>12</td>
<td>Premier® Target</td>
<td>2 3/4”</td>
<td>2 1/2</td>
<td>1400</td>
<td>1 1/2</td>
<td>7 1/2, 7 3/4, 6, 3 1/4</td>
</tr>
<tr>
<td>LRTL12</td>
<td>12</td>
<td>Rem-Lite™ Premier® Target</td>
<td>2 3/4”</td>
<td>2 1/2</td>
<td>1100</td>
<td>1 1/4</td>
<td>7 1/8, 7 1/4, 6, 3 1/4</td>
</tr>
<tr>
<td>MRTL12M</td>
<td>12</td>
<td>Duplex® Premier® Target</td>
<td>2 3/8”</td>
<td>3</td>
<td>1200</td>
<td>1 1/4</td>
<td>7 1/2, 7 3/4, 6, 3 1/4</td>
</tr>
<tr>
<td>MRTL12L</td>
<td>12</td>
<td>Duplex® Premier® Target</td>
<td>2 3/4”</td>
<td>2 1/2</td>
<td>1100</td>
<td>1 1/2</td>
<td>7 1/2, 7 3/4, 6, 3 1/4</td>
</tr>
<tr>
<td>SC12L</td>
<td>12</td>
<td>Duplex® Sporting Clay</td>
<td>2 3/8”</td>
<td>2 1/2</td>
<td>1145</td>
<td>1 1/4</td>
<td>7 1/2, 7 3/4, 6, 3 1/4</td>
</tr>
<tr>
<td>RTL20</td>
<td>20</td>
<td>Premier® Target</td>
<td>2 3/4”</td>
<td>2 1/2</td>
<td>1200</td>
<td>1 1/4</td>
<td>7 1/4, 7, 7 1/8</td>
</tr>
<tr>
<td>RTL20M</td>
<td>20</td>
<td>Premier® Target</td>
<td>2 3/4”</td>
<td>2 1/2</td>
<td>1175</td>
<td>1 1/4</td>
<td>7 1/4, 7, 7 1/8</td>
</tr>
<tr>
<td>SP28</td>
<td>28</td>
<td>Skeet</td>
<td>2 3/8”</td>
<td>Max.</td>
<td>1200</td>
<td>1 1/4</td>
<td>7 1/4, 7, 7 1/8</td>
</tr>
<tr>
<td>SP40</td>
<td>.410</td>
<td>Skeet</td>
<td>2 3/8”</td>
<td>Max.</td>
<td>1200</td>
<td>1 1/4</td>
<td>7 1/4, 7, 7 1/8</td>
</tr>
<tr>
<td>RTL12P</td>
<td>12</td>
<td>Premier® Pigeon</td>
<td>2 3/8”</td>
<td>5 1/4</td>
<td>1220</td>
<td>1 1/4</td>
<td>7 1/4, 7, 7 1/8</td>
</tr>
<tr>
<td>RTL12L</td>
<td>12</td>
<td>Premier® International</td>
<td>2 3/8”</td>
<td>1325</td>
<td>24 gm (14 in)</td>
<td>7 1/4, 7, 7 1/8</td>
<td></td>
</tr>
</tbody>
</table>

* New For 1993

† Uses a special shot container.
REMINGTON SHOTHELL RELOADING COMPONENTS

If you're the type of shooter who likes to reload, Remington components can help you produce factory-quality shells with every pull of the handle. Remington target loads deliver the kind of quality competitive shooters state their reputations on hundreds of times a day. And you can have that same level of quality, that same level of consistency, when you reload yourself using Remington components. Sure, a lot of reloaders do it because it saves money, but it's also a great way to introduce the kids to shooting sports, or just a pleasurable way to spend a Sunday evening while the snow flies. Whatever the reason, try Remington components—you'll get factory-quality shells, over, and over, and over...

209 PREMIER® PRIMERS

The reloading standard—for instant ignition, all the time, every time. We make our 209 Premier® primers to exacting quality control standards. Our hot-burning, non-mercuric and non-corrosive mixture virtually guarantees complete powder burn and a clean, residue-free barrel. And our .410 Premier® brings 209 performance and reliability to all .410 loads. All our primers feature an all-brass primer cup and brass-plated battery cup, with a paper-covered flash hole that makes it acceptable for use with any powder type.

SHOTHELL WADS

Whether your shotgunning takes you into a blind or onto the range, we have a one-piece shot cup/wad column that's tailored to your favorite recipe, for anything from 2 1/4-oz., 10-ga. field loads to 1/2-oz. .410 target loads.

REMOVING RELOADING COMPONENTS

<table>
<thead>
<tr>
<th>TARGET WADES</th>
<th>Order No.</th>
<th>Gauge</th>
<th>Shot Load Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>PIG® 12</td>
<td>12</td>
<td>1/4</td>
<td></td>
</tr>
<tr>
<td>EXP 12</td>
<td>12</td>
<td>3/4</td>
<td></td>
</tr>
<tr>
<td>TGT 12</td>
<td>12</td>
<td>3/4</td>
<td></td>
</tr>
<tr>
<td>EXP 20</td>
<td>20</td>
<td>7/8</td>
<td></td>
</tr>
<tr>
<td>PT 28</td>
<td>28</td>
<td>7/8</td>
<td></td>
</tr>
<tr>
<td>SP 400</td>
<td>410</td>
<td>1/2</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>FIELD LOAD WADS</th>
<th>Order No.</th>
<th>Gauge</th>
<th>Shot Load Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>SP-10</td>
<td>10</td>
<td>1/2</td>
<td></td>
</tr>
<tr>
<td>R-12L</td>
<td>12</td>
<td>1/2</td>
<td></td>
</tr>
<tr>
<td>R-12H</td>
<td>12</td>
<td>1/2</td>
<td></td>
</tr>
<tr>
<td>RP 12</td>
<td>12</td>
<td>1/2</td>
<td></td>
</tr>
<tr>
<td>SP 12</td>
<td>12</td>
<td>1/2</td>
<td></td>
</tr>
<tr>
<td>SP 16</td>
<td>16</td>
<td>1/2</td>
<td></td>
</tr>
<tr>
<td>SP 20</td>
<td>20</td>
<td>1</td>
<td></td>
</tr>
</tbody>
</table>

SHOTHELL PRIMERS

For 12-ga. trap, skeet, and sporting clay shooters, our Power Primer® Figure 6™ wad ensures the shot charge during acceleration, and is made with an elongated skirt that provides a superior seal even in overloaded barrels. The result is consistent velocity, even patternning, and better functioning in autoloaders.

209 Premier®

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

.410 Premier®

For .410 target and field loads, 100 per box.

NOTE: Caution or incorrect handling is dangerous. Improperly made handloads may cause the barrel or breech of any firearm to burst; which can result in serious personal injury.
With a muzzle velocity of only 700 fps, this round is quieter than most air guns. Perfect for small varmint and target shooting; available in shorts or longs.

**Hyper Velocity 22**
For superior accuracy and on-target energy, choose the 1500 fps Yellow Jacket® with 53-gr. truncated-cone hollow point bullet, or the 1410 fps Viper™ with 36-gr. truncated-cone solid bullet.

**New 1993**
The economy-priced long rifle hollow point expanding bullet.

**AT REMINGTON, GOOD THINGS ALSO COME IN SMALL PACKAGES.**
We make 22s just as carefully as our centerfire ammo. All primed cases are inspected for defects. Powder charges are 100% gauged for precise weight. And our powders burn clean with lower chamber pressure for less wear on guns. Bullets are carefully swaged for the uniformity that delivers consistent accuracy, and precision-tubed to prevent barrel leading. And all Remington 22 components — brass, lead, powder and priming mixture, are 100% American-made. So even though our 22s are small in size and price, they deliver the velocity, energy, and accuracy you've come to expect from all Remington ammunition.

<table>
<thead>
<tr>
<th>Bullet</th>
<th>Remington Order No.</th>
<th>Grs.</th>
<th>Bullets</th>
<th>Velocity</th>
<th>Energy</th>
</tr>
</thead>
<tbody>
<tr>
<td>CBee® 22</td>
<td>CB-22L</td>
<td>30</td>
<td>Lead</td>
<td>700 fps</td>
<td>34.277</td>
</tr>
<tr>
<td>CBee® 22 Short</td>
<td>CB-22S</td>
<td>30</td>
<td>Lead</td>
<td>700 fps</td>
<td>34.277</td>
</tr>
<tr>
<td>TARGET STANDARD VELOCITY 22 CARTRIDGES</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Long Rifle</td>
<td>6122</td>
<td>40</td>
<td>Lead</td>
<td>1150 fps</td>
<td>11785</td>
</tr>
<tr>
<td>Rifles</td>
<td>6185</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HIGH VELOCITY GOLDEN™ BULLET CARTRIDGES</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Long</td>
<td>1622</td>
<td>40</td>
<td>Lead</td>
<td>1250 fps</td>
<td>14092</td>
</tr>
<tr>
<td>RIFLES</td>
<td>1600</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Long</td>
<td>1622</td>
<td>56</td>
<td>Hollow Point</td>
<td>1300 fps</td>
<td>13182</td>
</tr>
<tr>
<td>Short</td>
<td>1222</td>
<td>30</td>
<td>Lead</td>
<td>1240 fps</td>
<td>9960</td>
</tr>
<tr>
<td>Short</td>
<td>1222</td>
<td>39</td>
<td>Lead</td>
<td>1210+ fps</td>
<td>7782</td>
</tr>
<tr>
<td>HYPER VELOCITY 22 CARTRIDGES</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Yellow Jacket®</td>
<td>1722</td>
<td>35</td>
<td>Truncated Cone</td>
<td>1900 fps</td>
<td>16582</td>
</tr>
<tr>
<td>Long Rifle</td>
<td>1922</td>
<td>56</td>
<td>Hollow Point</td>
<td>1410 fps</td>
<td>12989</td>
</tr>
<tr>
<td>Viper™</td>
<td>1722</td>
<td>56</td>
<td>Truncated Cone</td>
<td>1410 fps</td>
<td>12989</td>
</tr>
<tr>
<td>CY-22HP™</td>
<td>CY-22HP™</td>
<td>25</td>
<td>Hollow Point</td>
<td>1300 fps</td>
<td>12382</td>
</tr>
</tbody>
</table>

*These long rifle 22s available in side-open plastic packs of 100.
* Values at 100 yards.
For most of us there are only a few days of getting out. You plan and daydream. You've sighted in and gotten your rifle just where you want it — then you finally pack. And for most of us, there are a lot of almosts. Muleys just out of range, elk that stay in the black timber, whitetails that just seem to outsmart us. But you're a hunter, and you know patience. You know that sooner or later it usually all falls into place. You're confident in what you're doing, you're confident in your rifle, and you're confident that even if you're not perfect, you've got a cartridge that can do the job. You know big game hunting doesn't often give you a second chance, and you know Remington's centerfire ammunition reputation was earned the hard way. Not just on the bench, not just on paper, but in the far-off wind and the near-dark.
When you think back on your hunting, you remember how often you are faced with a split-second decision, that one moment when you realize it isn’t going to get any better. The moment when all that separates you and a trophy is your pounding heart, a cartridge with "R-P" on the headstamp and about a quarter of a mile of falling light. At times like that it’s reassuring to know that your cartridge has everything going for it: sure-firing priming mixture, the highest grades of brass and powder commercially available, and the finest bullet technology in the business, from the deadliest mushroom in the woods – Core Loft® – to our hard-hitting and super-accurate Extended Range bullets.

So when you get the windage cranked in, and have the elevation figured out, go ahead and let ‘er rip, with the full confidence that everyone behind Remington’s centerfire ammunition has done their part to bring that trophy a little closer.
Remington Extended Range Cartridges.

Calculate the distance, then subtract fifty yards.

If you’ve got a distant Muley in the crosshairs and an Extended Range cartridge in the chamber, think before you pull the trigger. With these extraordinary rounds you’ll have to re-learn all new drops and windage figures that you pretty much had committed to memory for your old cartridges. In some cases, you’ll have almost 14% less drop at 400 yds., and that can mean holding on his shoulder instead of holding over his shoulder.

The Remington Extended Range advantage lies in our two E.R. bullets that cheat the wind of its trajectory-robbing drag, so they shoot flatter, and arrive on game with considerably more energy than other bullets. As for accuracy, all you’ll need is a quarter to cover your 100-yard groups. Sounded extraordinary for factory hunting ammo. Before Remington Extended Range, it was. But now it’s the standard everyone else is shooting for.

For 1993, we’ve added a 155-gr. flat base bullet to our 270 Win. Extended Range family, and a 160-gr. flat base Extended Range bullet to the venerable 30-30 Win. Both these loadings bring an unprecedented level of accuracy and power to two of the most popular big game cartridges on the market.

---

Extended Range Trajectory Comparison

Remington Extended Range Ammunition shoots flatter than regular centerfire ammunition, giving you the game stopping power you need out to 200 yards and beyond.

0.7
0.4
0.3

ACCUACY TEST 300 WBY 178 ER BBL. #21

L-22.92 3.11 GUNNER # 8
CF LOADER # 23 AVERAGE = 0.47

Actual control chart from our manufacturing plant in Lonoke, Arkansas, shows three, five-shot 100 yd. groups of our extended range ammunition that average .47. Not bad for factory hunting ammunition.
We chose the ultra-premium Swift A-frame™ core-bonded bullet because it retains 95%+ of its weight on game.

Unique A-Frame™ cross-member stops expansion at 2X bullet diameter, while protected rear core provides the momentum for deep penetration, even when working through bone at odd angles.

The core is physically bonded to the pure copper jacket to prevent core separation during mushrooming.

For 1993, we have added the 300 Win. Mag. to the Safari Grade family. It carries the heaviest bullet we load for this cartridge — a 200-gr. Swift that exits the muzzle at 2825 fps. and 3544 ft.-lbs. of energy. A very potent medium-bore loading suitable for all North American big game, and all African plains game.

Safaris Grade Centerfire Cartridges

<table>
<thead>
<tr>
<th>Caliber</th>
<th>Bullet w/Style</th>
<th>Velocity (fps)</th>
<th>Energy (ft-lbs)</th>
<th>Short Trajectory</th>
<th>Long Trajectory</th>
</tr>
</thead>
<tbody>
<tr>
<td>30-06</td>
<td>Swift PSP</td>
<td>2600</td>
<td>2930</td>
<td>1.0</td>
<td>2.0</td>
</tr>
<tr>
<td>338 Win. Mag.</td>
<td>Swift PSP</td>
<td>2750</td>
<td>2980</td>
<td>1.5</td>
<td>2.5</td>
</tr>
<tr>
<td>300 Win. Mag.</td>
<td>Swift PSP</td>
<td>2800</td>
<td>3000</td>
<td>2.0</td>
<td>3.0</td>
</tr>
<tr>
<td>300 Win. Mag.</td>
<td>Swift PSP</td>
<td>2850</td>
<td>3050</td>
<td>2.5</td>
<td>3.5</td>
</tr>
<tr>
<td>300 Win. Mag.</td>
<td>Swift PSP</td>
<td>2900</td>
<td>3100</td>
<td>3.0</td>
<td>4.0</td>
</tr>
<tr>
<td>300 Win. Mag.</td>
<td>Swift PSP</td>
<td>2950</td>
<td>3250</td>
<td>3.5</td>
<td>4.5</td>
</tr>
<tr>
<td>300 Win. Mag.</td>
<td>Swift PSP</td>
<td>3000</td>
<td>3400</td>
<td>4.0</td>
<td>5.0</td>
</tr>
</tbody>
</table>

Remington Safari Grade ammunition is built around the finest large-caliber expanding bullet available — the Swift A-Frame™. It’s made with only the highest-quality components — pure lead cores that are physically bonded to the 100% copper jackets, so it stays together as the mushroom develops. Weight retention is the highest of any large-caliber expanding bullet available today.

All our Safari Grade cartridges are loaded by Remington employees with a full measure of respect for the situations under which they will be used. Priming mixture is made under strict quality control standards. Finished primers are individually inspected three times before loading. Cases are nickel-plated to ensure smooth feeding and reliable extraction. Every round is hand inspected and measured for dimensional accuracy and chamber conformity. We know of no higher quality standards employed in the manufacture of centerfire ammunition anywhere in the world.
Core-Lokt®
Power-Lokt®
Bronze Point:™
Why so many hunters
and shooters insist
on the green and
yellow box.

Great cartridges often earn their reputations
because of great bullets. And that's why the
first choice of the serious rifleman has
always been Remington. Whether your
passion is Rock Chucks at 400 yds. or
Whitetails at 65, we've got a line-up of bul-
ets and cartridges that makes our centerfire
ammo the best choice on the market today.
And everything that goes into Remington
centerfire ammunition is of the highest
quality: top-grade 70-30 cartridge brass,
specially blended powders, and our Kleanbore®
primers for dependable ignition and non-
corrosive performance. Remington centerfire
cartridges earned their reputations the hard
way. In the mountains, in the woods, on game.
So when you reach that one moment in the
hunt when you know it just won't get any
better, it's comforting to know that you can't
shoot any better ammunition than Remington.

Actual recovered samples of .30 caliber Core-Lokt® soft point bullets showing extremely uniform and complete mushroom upon progression.
Core-Lokt® jacketed bullets — often imitated, never equaled. The on-game performance of Core-Lokt® is the standard by which expanding hunting bullets are measured.

Core-Lokt® Soft Point Bullet
The most popular and most imitated jacketed bullet for over 55 years. Core-Lokt® bullets provide superior penetration and controlled expansion on medium and heavy game. The heavy mid-section jacket locks the lead core and jacket together and stops expansion at 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.

Core-Lokt® Pointed Soft Point Bullet
The sleek, pointed profile offers flatter trajectory at longer ranges. High retained energy down range and controlled expansion on impact makes this bullet the perfect choice for all medium to heavy game.

Power-Lokt® Hollow Point Bullet
The right choice for long-range pinpoint accuracy. The copper jacket is electrolytically bonded to the lead core, forming a perfectly balanced, concentric projectile. Its dependable accuracy makes this an ideal choice for long-range target and varmint shooting.

Bronze Point® Expanding Bullet
The bronze insert allows us to shape the nose of this bullet to erasing tolerances, for a high ballistic coefficient that lets the bullet slip through the air with minimum velocity loss and wind drift, even at extreme ranges. The insert also protects the bullet nose from being deformed by recoil while in the magazine.
**Remington Golden Saber™**

**The Cutting Edge of High-Performance Bullet Design.**

If you’re looking for a self-defense or hunting cartridge with true stopping power, look no further. Remington Golden Saber™ high-performance handgun ammunition is built around a revolutionary new hollow point bullet that is optimized for accuracy, maximum expansion and penetration, and weight retention.

The Remington Golden Saber™ hollow point bullet has a jacket that’s much thicker than other jacketed bullets, and it’s made entirely of cartridge brass—not copper gilding metal. The Golden Saber™ bullet features our industry-exclusive Driving Band™ waist profile which locks the core to the jacket. In addition, the Driving Band™ design allows the bullet to become precisely aligned with the bore before the Driving Band™ engages the rifling. This alignment provides superb accuracy, a trait not usually associated with hollow point ammunition. These key features:

**Brass jacket** Material is stiffer, releases energy over longer distances while mushrooming.

**Jacket is nose cut completely through in order to promote “mushroomability” over a wide range of velocities.**

**Minimal lead deformation retains energy for deeper penetration.**

**Reduced bullet nose diameter allows for precise bore alignment and match-grade accuracy.**

**Exclusive Remington Driving Band™ locks the lead core to the jacket and reduces rifling contact friction for optimum muzzle velocity.**

**High performance jacket expands to a larger diameter than lead core — over 1.65X caliber diameter.**

---

**Golden Saber™ HPJ (High Performance Jacket)**

<table>
<thead>
<tr>
<th>Caliber</th>
<th>Order No.</th>
<th>Primary No.</th>
<th>Wt. Grs.</th>
<th>Min.</th>
<th>Max.</th>
<th>50 yds.</th>
<th>100 yds.</th>
<th>Mid Range</th>
<th>Trajectory</th>
</tr>
</thead>
<tbody>
<tr>
<td>.38 Special</td>
<td>GS38SB</td>
<td>1/16</td>
<td>125</td>
<td>881</td>
<td>215</td>
<td>1.4</td>
<td>5.2</td>
<td>5.2</td>
<td></td>
</tr>
<tr>
<td>.357 Magnum</td>
<td>GS357MA</td>
<td>5/8</td>
<td>125</td>
<td>984</td>
<td>260</td>
<td>0.8</td>
<td>5.7</td>
<td>5.7</td>
<td></td>
</tr>
<tr>
<td>9mm Luger</td>
<td>GS9MMC</td>
<td>1/28</td>
<td>147</td>
<td>800</td>
<td>265</td>
<td>1.5</td>
<td>5.0</td>
<td>5.0</td>
<td></td>
</tr>
<tr>
<td>.40 S&amp;W</td>
<td>GS40SWB</td>
<td>5/16</td>
<td>190</td>
<td>914</td>
<td>254</td>
<td>1.3</td>
<td>4.5</td>
<td>4.5</td>
<td></td>
</tr>
<tr>
<td>.45 Auto</td>
<td>GS45APB</td>
<td>2/2</td>
<td>250</td>
<td>881</td>
<td>327</td>
<td>1.4</td>
<td>6.6</td>
<td>6.6</td>
<td></td>
</tr>
</tbody>
</table>
Initial impact of Golden Saber™ causes longer temporary stretch cavity due to higher jacket stiffness

Radial swing of jacket sections enhance terminal performance and final mushroom diameter

After final expansion of 1.65X or more, bullet continues to penetrate and deliver additional energy

High-speed photography of Golden Saber™ fired into Ballistic Gelatin

The pictures above show the totally controlled and extremely uniform expansion of the Golden Saber™

all contribute to the tremendous performance of the Remington Golden Saber™ brass-jacketed hollow point bullet.

Unlike conventional hollow point bullets, the jacket of the Golden Saber™ is designed to expand to a larger diameter than the lead core. Mushroom performance is enhanced by nose cutting the jacket completely through – guaranteeing consistent expansion over a wide range of velocities and in varying mediums. Deep penetration is achieved by minimizing lead core deformation through precise hollow point cavity design.

Other hollow point designs mushroom rapidly and then continue to penetrate as a smaller, solid mass. With the higher jacket stiffness of the Golden Saber™ jacket, expansion occurs over a longer distance, creating a larger-volume cavity. That’s because the jacket sections tend to make a radial swing outward during expansion rather than sliding down the bullet body. Penetration meets Remington’s own stringent Law Enforcement standards.

The Golden Saber™ high performance bullet is not the only thing our new generation handgun ammunition has going for it. All the cases are nickel-plated for reliable feed and function in autoloaders and dependable extraction from revolvers. Powders are specially treated to suppress muzzle flash. And all Golden Saber™ cartridges are both primer and mouth waterproofed.

Hunting, self-defense, or law enforcement – whatever your need, Remington’s new generation Golden Saber™ brass-jacketed hollow point high-performance cartridges are a cut above the competition!
Pistol or wheelgun, we’ve got you covered.

When you drop Remington cartridges into your favorite revolver, you’re chambering the very best handgun ammo money can buy. And when you insert a magazine of our pistol ammunition, you’ll be letting the slide fall on 126 years of cartridge-making experience. Experience that includes being the first ammunition company to market a centerfire cartridge, and the invention of Kleanbore® priming—which revolutionized cartridge ignition.

The pistol and revolver cartridges we make at Remington today are the extension of all that experience. Our plant at Lonoke, Arkansas is the most technologically advanced ammunition manufacturing facility in the world, operated by people who care as much about making high-quality cartridges as you do about shooting them. So, when you buy a box of Remington handgun ammunition, you get more than just cartridges—you get 126 years of cartridge-making experience. For revolvers and pistols, from rimfire to magnums, and with every type of bullet you want for your style of shooting—we’ve got you covered.

New for 1993 is a 147 gr. metal case match loading in 9mm for competition and training. Provides flawless functioning in today’s large-capacity semi-auto pistols.

**Semi-Jacketed Hollow Point**
Features a unique scalloped jacket design engineered to deliver optimum expansion with controlled penetration, for maximum energy transfer.

**Metal Case**
A general purpose bullet for all autoloading pistols. Metal case construction ensures reliable feeding and trouble-free functioning.

**Semi-Wadcutter Lead Bullet**
Hard hitting lead bullet with wadcutter paper target precision.

**Lead Gas-Check**
Minimizes lead fouling in higher-velocity loads.

**Jacketed Hollow Point**
The full-length jacket ensures positive, predictable performance in all autoloading pistols. Hollow point construction promotes uniform expansion while controlling penetration.

**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 with excellent paper-cutting performance.

**Lead Round Nose**
Our general purpose bullet for all revolvers.
### Centerfire Reloading Components

Every Remington centerfire component is produced from the highest quality materials, and is 100% American made.

In bullets, we have the super-accurate Power-Lokt® hollow point bullet in .17 to .25 caliber. The copper jacket of the Power-Lokt® is electrolytically bonded to the lead core, providing extremely uniform concentricity for the long-range accuracy varminters demand.

In mid-size calibers, we have the legendary Core-Lokt® pointed soft point and Bronze Point™ expanding bullets. The patented Core-Lokt® jacket design controls expansion for uniform and complete upset on game. The nose insert of the Remington Bronze-Point™ gives it a precise shape for high ballistic coefficient, and minimizes the effects of aerodynamic turbulence.

For handgunners, we have jacketed and semi-jacketed hollow point bullets in sizes from the popular .9mm to the big .44s and .45s, and metal case, soft point, wadcutter, semi-wadcutter, and lead round nose bullets in a wide range of popular calibers.

We offer a large array of Kleanbore® primers and factory brass cases for calibers from the .17 Remington and .22 Hornet all the way to the .416 Remington Mag. and .458 Win. Mag. We also sell UBR cases for bench rest shooters who prefer to do their own forming, and 6mm BR cases without flash holes for those who want to drill their own.

---

### Component Bullets

<table>
<thead>
<tr>
<th>Cal.</th>
<th>Description-Bullet Wt./Style/Index</th>
<th>Cal.</th>
<th>Description-Bullet Wt./Style/Index</th>
</tr>
</thead>
<tbody>
<tr>
<td>.22</td>
<td>.23 gr. Hollow Point Power-Lokt®</td>
<td>.17</td>
<td>.15 gr. Jacketed Hollow Point</td>
</tr>
<tr>
<td>.22</td>
<td>.50 gr. Hollow Point Power-Lokt®</td>
<td>.22</td>
<td>.124 gr. Metal Case</td>
</tr>
<tr>
<td>.22</td>
<td>.55 gr. Hollow Point Power-Lokt®</td>
<td>.25</td>
<td>.124 gr. Semi-Jacketed Hollow Point</td>
</tr>
<tr>
<td>.30</td>
<td>.80 gr. Hollow Point Power-Lokt®</td>
<td>.30</td>
<td>.158 gr. Semi-Jacketed Hollow Point</td>
</tr>
<tr>
<td>.30</td>
<td>.100 gr. Painted Soft Point Core-Lok®</td>
<td>.35</td>
<td>.158 gr. Lead Semi-Wadcutter</td>
</tr>
<tr>
<td>.35</td>
<td>.67 gr. Hollow Point Power-Lokt®</td>
<td>.35</td>
<td>.55 gr. Semi-Jacketed Hollow Point</td>
</tr>
<tr>
<td>.30</td>
<td>.179 gr. Painted Soft Point Core-Lok®</td>
<td>.38</td>
<td>.148 gr. Wadcutter Hollow Base</td>
</tr>
<tr>
<td>.30</td>
<td>.130 gr. Pb. Wadcutter</td>
<td>.41</td>
<td>.210 gr. Soft Point</td>
</tr>
<tr>
<td>.270</td>
<td>75 gr. Pointed Soft Point Core-Lok®</td>
<td>.41</td>
<td>.210 gr. Lead</td>
</tr>
<tr>
<td>.30</td>
<td>55 gr. Pb. Wadcutter</td>
<td>.44</td>
<td>.200 gr. Semi-Jacketed Hollow Point</td>
</tr>
<tr>
<td>.30</td>
<td>60 gr. Pointed Soft Point Core-Lok®</td>
<td>.44</td>
<td>.200 gr. Soft Point</td>
</tr>
<tr>
<td>.30</td>
<td>55 gr. Pb. Wadcutter</td>
<td>.44</td>
<td>.200 gr. Semi-Jacketed Hollow Point</td>
</tr>
<tr>
<td>.30</td>
<td>65 gr. Pointed Soft Point Core-Lok®</td>
<td>.45</td>
<td>.200 gr. Jacketed Hollow Point</td>
</tr>
<tr>
<td>.30</td>
<td>65 gr. Pb. Wadcutter</td>
<td>.45</td>
<td>.200 gr. Metal Case</td>
</tr>
</tbody>
</table>

---

**NOTE:** Careless or incorrect handloading is dangerous. Improperly made handloads may cause the barrel breech of any firearm to burst, which can result in serious personal injury. This brass does not contain flash holes.
Remington
Game Loads – How you can get a little more bang out of your buck.

If you are an Upland hunter or Dove shooter, then you probably buy your shells by the case rather than by the box. And if you want the assurance of high-quality, factory-loaded Remington shells, but at a more attractive price, check out our Game Loads and Promotional shotshells.

With twenty species in our line of Game Loads, Heavy Game Loads and Sport Loads, you’ll find a recipe that’s just right for your style of hunting, from rabbits and squirrels to pheasants, grouse, dove and quail. And these shells share the same great components as all our Remington shotshells: all-plastic hull/base wad, Kleanbore® priming, specially formulated powder blends, Power Piston® wads, and top-quality Remington chilled shot for consistently uniform patterns.

If you shoot a lot, try Remington Game Loads – we bet you’ll find they give you more bang for your buck.

---

**Game Loads**

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Gauge</th>
<th>Shell Length</th>
<th>Powder Dr. Eq</th>
<th>Velocity FPS50</th>
<th>Ounces of Shot</th>
<th>Shot Sizes</th>
</tr>
</thead>
<tbody>
<tr>
<td>GL12</td>
<td>12</td>
<td>2.34&quot;</td>
<td>31/4</td>
<td>1200</td>
<td>1</td>
<td>6.7/12.8</td>
</tr>
<tr>
<td>GL16</td>
<td>16</td>
<td>2.34&quot;</td>
<td>21/2</td>
<td>1200</td>
<td>1</td>
<td>6.7/12.8</td>
</tr>
<tr>
<td>GL20</td>
<td>20</td>
<td>2.34&quot;</td>
<td>21/2</td>
<td>1220</td>
<td>7/8</td>
<td>6.7/12.8</td>
</tr>
</tbody>
</table>

**Heavy Game Loads**

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Gauge</th>
<th>Shell Length</th>
<th>Powder Dr. Eq</th>
<th>Velocity FPS50</th>
<th>Ounces of Shot</th>
<th>Shot Sizes</th>
</tr>
</thead>
<tbody>
<tr>
<td>HGL12</td>
<td>12</td>
<td>2.34&quot;</td>
<td>51/4</td>
<td>1000</td>
<td>1/4</td>
<td>4.5/7 1/2</td>
</tr>
<tr>
<td>HGL16</td>
<td>16</td>
<td>2.34&quot;</td>
<td>51/4</td>
<td>1200</td>
<td>1/8</td>
<td>4.5/7 1/2</td>
</tr>
<tr>
<td>HGL20</td>
<td>20</td>
<td>2.34&quot;</td>
<td>21/2</td>
<td>1200</td>
<td>1</td>
<td>4.5/7 1/2</td>
</tr>
</tbody>
</table>

**Sport Loads**

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Gauge</th>
<th>Shell Length</th>
<th>Powder Dr. Eq</th>
<th>Velocity FPS50</th>
<th>Ounces of Shot</th>
<th>Shot Sizes</th>
</tr>
</thead>
<tbody>
<tr>
<td>SL12</td>
<td>12</td>
<td>2.34&quot;</td>
<td>51/4</td>
<td>1200</td>
<td>1</td>
<td>8</td>
</tr>
<tr>
<td>SL20</td>
<td>20</td>
<td>2.34&quot;</td>
<td>21/2</td>
<td>1200</td>
<td>2/8</td>
<td>8</td>
</tr>
</tbody>
</table>
UMC™; Top
QUALITY + DEPENDABLE
PERFORMANCE + LOW
PRICE = GREAT VALUE.

For over a century, the Union Metallic Cartridge Company name has been synonymous with some of the finest ammunition made in the United States. Since its beginning in 1867, UMC™ has been blazing a trail of innovation in cartridge-making excellence that continues to this day. UMC™ was the first ammunition company to produce centerfire ammunition, and was responsible for the development of the .44-40 – "the cartridge that won the West", the 22 Long Rifle cartridge, and super-accurate "Palma Match" target ammunition. All these milestones mean one thing: Experience – experience that translates into outstanding performance at a very attractive price.

At our UMC™ division, we make only first-quality product, in a limited line of popular specifications, so we can bring you the benefit of manufacturing efficiencies that keep costs low. We offer ten handgun calibers, three rifle specs, and our UMC™ 22 Long Rifle cartridges.

The rifle, handgun and rimfire ammunition we make today is the product of 126 years of design innovation and manufacturing excellence. So try UMC™ – and enjoy the experience.

### UMC™ Handgun Cartridges

<table>
<thead>
<tr>
<th>Caliber</th>
<th>Order No.</th>
<th>Primer Number</th>
<th>Wt. Gros.</th>
<th>Bullet Style</th>
<th>Velocity (fps)</th>
<th>Energy (ft-lbs)</th>
<th>Mid Range Trajectory</th>
</tr>
</thead>
<tbody>
<tr>
<td>25 Auto</td>
<td>L25 AP</td>
<td>1 1/2</td>
<td>50</td>
<td>Metal Case</td>
<td>760</td>
<td>80</td>
<td>64 56 48 2.0* 8.7*</td>
</tr>
<tr>
<td>327 Magnum</td>
<td>L327/78</td>
<td>5 1/2</td>
<td>150</td>
<td>Lead SW</td>
<td>1125</td>
<td>124</td>
<td>105 95 85 6.5*</td>
</tr>
<tr>
<td>9mm Luger</td>
<td>L9/113</td>
<td>1 1/2</td>
<td>116</td>
<td>Metal Case</td>
<td>1093</td>
<td>123</td>
<td>108 97 86 3.3*</td>
</tr>
<tr>
<td>.380 Auto</td>
<td>L380 AP</td>
<td>1 1/2</td>
<td>95</td>
<td>Metal Case</td>
<td>965</td>
<td>108</td>
<td>93 83 72 2.7*</td>
</tr>
<tr>
<td>.38 Super ACP</td>
<td>L38 SUP</td>
<td>1 1/2</td>
<td>130</td>
<td>Metal Case</td>
<td>1215</td>
<td>129</td>
<td>105 95 85 2.0*</td>
</tr>
<tr>
<td>.38 Special</td>
<td>L38 S</td>
<td>1 1/2</td>
<td>168</td>
<td>Lead Round Nose</td>
<td>755</td>
<td>89</td>
<td>74 64 54 1.9*</td>
</tr>
<tr>
<td>.38 Special</td>
<td>L38 S1</td>
<td>1 1/2</td>
<td>150</td>
<td>Metal Case</td>
<td>850</td>
<td>91</td>
<td>83 72 62 1.2*</td>
</tr>
<tr>
<td>.40 S&amp;W</td>
<td>L40 SW3</td>
<td>5 1/2</td>
<td>180</td>
<td>Metal Case</td>
<td>995</td>
<td>115</td>
<td>100 90 79 2.0*</td>
</tr>
<tr>
<td>.44 Rem. Mag</td>
<td>L44 MG4</td>
<td>2 1/2</td>
<td>240</td>
<td>Lead Round Nose</td>
<td>1000</td>
<td>116</td>
<td>100 90 80 1.6*</td>
</tr>
<tr>
<td>.45 Auto</td>
<td>L45 AP1</td>
<td>2 1/2</td>
<td>230</td>
<td>Metal Case</td>
<td>835</td>
<td>88</td>
<td>77 67 57 1.6*</td>
</tr>
</tbody>
</table>

### UMC™ Centerfire Rifle Cartridges

<table>
<thead>
<tr>
<th>Caliber</th>
<th>Order No.</th>
<th>Primer Number</th>
<th>Wt. Gros.</th>
<th>Bullet Style</th>
<th>Velocity (fps)</th>
<th>Energy (ft-lbs)</th>
<th>Short Range Trajectory (yards)</th>
</tr>
</thead>
<tbody>
<tr>
<td>225 Remington</td>
<td>L225R5</td>
<td>7 1/2</td>
<td>55</td>
<td>MC</td>
<td>2365</td>
<td>262</td>
<td>200 180 160 1.1*</td>
</tr>
<tr>
<td>30 Ccino</td>
<td>L30 CRI</td>
<td>6 1/2</td>
<td>110</td>
<td>MC</td>
<td>2194</td>
<td>244</td>
<td>180 156 1.1*</td>
</tr>
<tr>
<td>308 Win.</td>
<td>L308W4</td>
<td>9 1/2</td>
<td>150</td>
<td>MC</td>
<td>2820</td>
<td>325</td>
<td>250 225 1.1*</td>
</tr>
</tbody>
</table>

### UMC™ Rimfire Cartridges

<table>
<thead>
<tr>
<th>Caliber</th>
<th>Order No.</th>
<th>Primer Number</th>
<th>Wt. Gros.</th>
<th>Bullet Style</th>
<th>Velocity (fps)</th>
<th>Energy (ft-lbs)</th>
<th>100 Yds</th>
</tr>
</thead>
<tbody>
<tr>
<td>22 Long Rifle Hi-Speed</td>
<td>UMC22</td>
<td>–</td>
<td>.40</td>
<td>Lead</td>
<td>1265</td>
<td>140</td>
<td>92</td>
</tr>
</tbody>
</table>
“He got behind, got excited, then got too far ahead,” you say to yourself as you step into the station. Heart rate accelerating. O.K. Settle down. Plant your feet where you want to break the bird... right after the oak, just before it disappears behind the big beech. You’ve got about two seconds, then even Jon Krueger couldn’t catch it — unless he’s found a way to shoot through trees. Heart rate still going up. Drop in the shells, close the action.

Relax. Set the gun, slip the safety. Heart's really pounding now... Why? It’s just a friendly round of Sporting Clays, but it happens every time, doesn’t it?

Go on, do it. Take a deep breath, let it out, look back to the trapper, and call it. Two X’s on the sheet. On to Fur & Feathers...
Sporting Clays demands your best, and as a serious target shooter, you demand the best from your gun, your ammo, even the clothes you wear. And we’re right there with you, with a full line-up of competition-bred shooting clothing that’ll let you smoke Trap, Skeet, or Sporting Clays targets in complete comfort, all day long, in just about any weather imaginable. From hot weather shirts and vests to lightweight sweaters and jackets; and from supple and responsive shooting gloves to foul weather gear, hats, and socks. We also have the industry’s broadest offering of high-performance hunting and fishing wear, including a wide selection of camo patterns, insulations and styles, backed up by a wide array of hard-working luggage, accessories, and the legendary Remington knife collection. From underwear to outerwear – no matter what your game. From the oldest American company in the game.
Remington Special Purpose Clothing

It's your third day of this, and you've renamed the sport Turkey "sitting." You are knee-deep in acorns, there are scratches everywhere, and yet you still can't seem to coax that talkative old boy into sight. Ready to quit? Never. Oh-oh, he's finally decided to come in and look you over. Aren't you glad you're wearing your Remingtons?

Silent Stalker Jacket & Pant

Ideal for deer and turkey hunting, these garments are made of soft, warm Polartec®. Jacket features full-length zipper, zip-up collar, drawstring bottom, rib-knit cuffs, inside security pocket, and two outside pockets. The Pant features an elastic waist, drawstring cuffs, and five pockets. Blaze; Woodland, Trebark®, Trebark® II and Mossy Oak® Camo. Jacket W233, Pant W354.

Ultimate Climate™ Jacket & Pant


Woodmaster Shirt & Pant

For warm-weather turkey or bow hunting. Made of lightweight, durable, shrink-resistant Dacron®/cotton blend. The Shirt has long sleeves and generous, button-flap pockets. The Pant has belt loops, suspender buttons, drawstring cuffs, waterproof seat, and seven pockets, including two large cargo pockets and two small inside cargo pockets. Woodland Camo, Mossy Oak™ Camo. Shirt W540, Pant W532.

Size Conversion Chart
For all Garments

<table>
<thead>
<tr>
<th>Size</th>
<th>Jackets</th>
<th>Pant/Elb.</th>
<th>Talls Only</th>
</tr>
</thead>
<tbody>
<tr>
<td>S</td>
<td>36-38</td>
<td>28-30</td>
<td>50 1/2</td>
</tr>
<tr>
<td>M</td>
<td>38-40</td>
<td>32-34</td>
<td>31 1/2</td>
</tr>
<tr>
<td>L</td>
<td>42-44</td>
<td>36-38</td>
<td>31 1/2</td>
</tr>
<tr>
<td>XL</td>
<td>46-48</td>
<td>40-42</td>
<td>31 1/4</td>
</tr>
<tr>
<td>XXL</td>
<td>50-52</td>
<td>44-48</td>
<td>31 1/4</td>
</tr>
<tr>
<td>XXXL</td>
<td>54-56</td>
<td>50-52</td>
<td>22</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Size</th>
<th>Hat</th>
<th>Glove</th>
<th>Sock</th>
</tr>
</thead>
<tbody>
<tr>
<td>S</td>
<td>6½</td>
<td>8-8 1/4</td>
<td>—</td>
</tr>
<tr>
<td>M</td>
<td>7½</td>
<td>9-9 1/4</td>
<td>9-11</td>
</tr>
<tr>
<td>L</td>
<td>7½</td>
<td>10-10 1/4</td>
<td>10-15</td>
</tr>
<tr>
<td>XL</td>
<td>7½</td>
<td>11-11 1/4</td>
<td>—</td>
</tr>
</tbody>
</table>

* Underwear, Jackets, Sweaters, Vest, Blouse, Sweaters, and T-Shirts.
  ** Not applicable to Sleeveless Pant and Chamois Pant (unbrushed) Note: Talls have 12" inseam.
Silent Stalker Gore-Tex® Jacket and Pant


Remington Multi-Purpose Clothing

The same rugged construction and materials as our hunting clothing, but in colors and styling that are better suited for sitting on the 50-yd. line than at the base of an oak tree.

Ranger Jacket

Designed to wear on its own or to zip into Remington 4-Way Parkas. Made of windproof, water-repellent Supplex® nylon and treated with Zeper® for additional rain/stain repellency. Thermolite® insulation and fleece-lined collar for warmth, rib-knit waist and cuffs for fit, action back and sleeves, inside security pocket and zipper fast front pockets. Loden/Tan. W281.

Polarplus® Jacket and Pant

The warmth of wool at half the weight. Napped and double-sheared to prevent pilling, jacket has zippered patch pockets, rib-knit waist and cuffs, and dolman sleeves. Pant has elastic waist, front pockets, and hip pocket and side-seam zippers. Loden, British Green. Jacket W261. Pant W360.

Big Game Parka and Overpants


Classic Gore-Tex® Rain Suit

Remington

Waterfowl Clothing

The guide said to just lay down in the stubble and wave the two white flags he gave you. Trouble is, there's about four inches of wet snow between each row, and more coming. "There's no way," you think to yourself as you lay back. But this is Texas, not Maryland. After a few minutes you notice that the horizon appears to be moving, and a fuzzy black line of about 200,000 geese begins to move your way, getting noisier by the second. Your heart starts to pound as you try to press yourself deeper into the snow. Aren't you glad you're wearing your Remingtons?

Waterfowl Parka

A tough Cordura® shell laminated to waterproof Gore-Tex® fabric and treated with Zepel® for rain/stain repellency. Also features Thermolite® insulation for extra warmth, action back and sleeves, adjustable cuffs, drawstring waist, and a variety of warm and functional pockets, including a hidden call pocket. Brown Camo. W180.

Insulated Waterfowl Bib


Waterfowl 4-Way Wader

Like the 4-way Parka, the wader features a removable, reversible, insulated liner that can be worn separately or with the outer shell, but with a shorter waist length that's perfect for wading. Incorporates action backs and sleeves, adjustable cuffs, drawstring waist, and a variety of pockets. Brown Camo. Marsh Camo. W187.
GORE-TEX®
Fabric for
Waterproof,
Windproof,
Breathable
Protection.

Our Waterfowl garments are made of a tough, lightweight Cordura® outer shell laminated to waterproof, windproof, breathable GORE-TEX® fabric treated with Zepel®. While there are other waterproof materials on the market, Remington continues to use GORE-TEX® fabric because it is the most waterproof, most breathable, and most durable of these fabrics.

GORE-TEX® Outwear carries the “Guaranteed To Keep You Dry” pledge, and all GORE-TEX® fabric combines a membrane that contains over nine billion pores per square inch laminated to a shell fabric. These pores are small enough to keep water out, but large enough to allow perspiration vapor to escape.

All Remington Waterfowl outerwear qualifies for the GORE-TEX® Outwear “Extreme Wet Weather” hangtag.

WATERFOWL 4-WAY PARKA
For exceptional versatility in a wide range of weather conditions and temperatures, the 4-Way Parka features a removable, reversible liner that can be worn separately or with the outer shell. The liner has durable Cordura® on one side, soft Supplex® on the other, and is insulated with warm and light Thermolite®. The shell is made of a tough Cordura® shell laminated to waterproof GORE-TEX® fabric and treated with Zepel® for rain and stain repellency. Also features action back and sleeves, adjustable cuffs, drawstring waist, and a variety of warm and functional pockets, including a hidden call pocket. British Green, Brown Camo, Marsh Camo. W185.

WATERFOWL OVERPANTS

NON-INSULATED WATERFOWL BIB

ENGLISH GUNNING COAT
This hip-length, foul-weather coat has the sophisticated look made famous by the English gentry. Made of a tough Cordura® outer shell, laminated to waterproof, windproof, breathable GORE-TEX® fabric, treated with Zepel®, and lined with Worsterlon® for comfort and easy care. Features include snap-down kellow hip pockets, hidden call pocket, inside security pocket, hand-warmer pockets, inside game bag, and detachable hood. British Green. W245.
REMINGTON
Big Game Clothing

Just about the time you spotted the old bull, he spotted you. So now it's hide and seek time in the Sawtooth. And much of the game will be played with you doing a belly crawl over terrain as rugged as their name implies. Aren't you glad you're wearing your Remingtons?

Stillhunter® Jacket & Pant

Quallofil® StuffJacket and Vest
Warm and lightweight, with a durable ripstop nylon shell insulated with down-like DuPont Quallofil®. The versatile vest can either be worn as an outer layer or under Remington's non-insulated parkas and jackets. Both feature Cordura® shoulder patches for grip and abrasion resistance, Zepel® for rain/stain resistance, and a variety of pockets. The jacket also has a removable hood and hand-rest pockets. Red, Blaze, Yellow. (Jacket also available in British Green, Dark Grey and Royal). Jacket W275. Vest W120.

Silent Stalker Jacket and Pant
Ideal for deer and turkey hunting, these garments are made of soft, warm Pelalplus®. Jacket has full-length zipper, zip-up collar, drawstring bottom, rib-knit cuffs, inside security pocket, and two outside pockets. The Pant features an elastic waist, drawstring cuffs, and five pockets. Blaze, Blaze Camo, Woodland Camo, Trebark® Camo, Mossy Oak® Camo. Jacket W253. Pant W354. (See Gore-Tex® Silent Stalker on page 69).

Big Game Shell
The shell jacket from our Big Game 4-Way Parka system (pg. 57), for an extra layer of coverage over sweaters or vests. Will also allow Ranger jacket (pg. 63) to be zipped in. A great companion jacket for our non-insulated Big Game overpants (pg. 55). Blaze, Loden, Trebark® II. W174.

Big Game Parka
A Cordura® outer shell, Gore-Tex® zipper insert, and Thermolite® insulation make this parka warm, dry, quiet, and comfortable. Features a detachable hood, fleece-lined collar, climbing-cut front, adjustable button cuffs, reinforced collar, and fleece-lined hand-rest pockets. Treated with Zepel® for rain/stain resistance. Blaze, Tan, Loden. W170. (Big Game Parka and Overpants also shown on page 65).
BIG GAME 4-WAY PARKA

This parka is made for wear in a wide range of temperatures. The shell is made of durable Cordura® treated with Zepel® HT, and features a quiet Gore-Tex® z-liner™ insert. Also features a zip-out liner jacket of soft, quiet Supplex® insulated with Thermoleft, and button closures for quietness. Depending on the weather, these jackets may be worn together or separately. Also features a detachable insulated hood, fleece-lined collar, unique climbing cut front, and a total of 11 pockets, including fleece-lined hand rest pockets. Blaze, Tan, Loden. Trebark® II, W172.

SPORTSMAN'S™ GAMEMASTER JACKET

SPORTSMAN'S™ COVERALL

SPORTSMAN'S™ SIX POCKET PANT

SPORTSMAN'S™ COVERALL

SPORTSMAN'S™ GAMEMASTER JACKET

SPORTSMAN'S™ SHIRT JACKET

SPORTSMAN'S™ SHIRT JACKET AND KNIT SHIRT

SPORTSMAN'S™ KNIT SHIRT

SPORTSMAN'S™ SWEETHEART

SPORTSMAN'S™ Coverall

SPORTSMAN'S™ Gamemaster Jacket

Remington Sportsman’s™ Clothing

When all you need is a great camo pattern and moderate protection from the elements, our Sportsman’s™ hunting clothing fills the bill, and goes easy on your pocketbook as well. All the garments feature the new Trebark® II camo pattern to keep you out of sight, whether you are deer or turkey hunting, or standing in the dove field. And these hard-wearing Sportsman’s™ clothes are made right here in America.

SPORTSMAN'S™ Knit Shirt

Of 100% cotton printed in Trebark® II. Ideal for wear under other Sportsman’s garments. Available in long or short sleeve versions, with breast pocket or front. Trebark® II Short W504, Long W506.

SPORTSMAN'S™ Shirt Jacket

Action back, lightweight jacket of 100% ripstop cotton in Trebark® II pattern. Flat patch pockets allow jacket to be tucked in like a shirt. Deep breast pocket on front. Trebark® II W265.

SPORTSMAN'S™ Six Pocket Pant

The same ripstop cotton printed in Trebark® II as used in jacket. Six pockets provide the room to carry needed accessories for deer and turkey hunter alike. Trebark® II W556.

SPORTSMAN'S™ Coverall

Action back, one-piece, five-pocket coverall of soft, 100% ripstop cotton. The Trebark® II pattern provides maximum concealment. Five pockets and main zipper designed to prevent any interruption of pattern. Side slots for access to inside pant pockets, and built-in elastic waist eliminates bagginess in the mid-section. Trebark® II W460.

SPORTSMAN'S™ Gamemaster Jacket

Action back, lightly insulated jacket combines Trebark® II pattern and useful sweatshirt jacket design. Eight pockets throughout, with snap closures positioned for storage flexibility. Trebark® II W210.
Remington
Shooting Clothing

You've only missed two so far, including "Fur & Feathers," where you seem to be the only one on the squad that always gets a Sunday hop out of the rabbit just as you pull the trigger. It's your best round of Sporting Clays ever. But wouldn't you know, somewhere on the walk from "Springing Teal" to "Crazy Quail" a front went through, the temperature dropped from 65 to 49 degrees, and now it's starting to blow. Aren't you glad you're wearing your Remingtons?

Blue Rock™ Vest
A comfortable vest of Dacron® polyester/cotton twill featuring an international shooting pad and pocket reinforcement of UltraSuede®, large pleated front pockets for easy access to shells, inside accessory pocket and soft, lightweight mesh back. Remington Green, Royal, Stone. Note: Left-hand version available in Remington Green. W115.

Sporting Clays Jacket
Ideal for Sporting Clays, Trap, and Skeet shooting, this washable jacket features action-back and sleeves for excellent upper body mobility, a fleece-lined, snap down collar for warmth, UltraSuede® shooting patches, and large, fleece-lined hip pockets with elastic shell holders. Made of a durable Cordura® outer shell, treated with Zepel®, and insulated with Thermolite®. Tan, British Green. W257.

Sporting Clays Vest
Made of durable Dacron/cotton fabric on front with black mesh back. This lightweight, international-style vest is ideal for the popular sporting clays event. It provides a clean-mounting shooting pad, four exterior pockets to hold shells, glasses, and four extra choice tubes in specially designed pouch. Right or left hand versions. Remington Green and Khaki. Right W106, Left W107.

Blue Rock™ Jacket and Overpant
Available in big sizes or Remington Green

One of the best known names in clay targets is now one of the finest names in target shooting apparel: Blue Rock™. The jacket features a zip-out Polartec® fleece liner, a washable UltraSuede® shooting patch, UltraSuede® reinforcement on pockets, pleated action back and sleeves for easy mobility, back cape to help shed rain, and large hip pockets to hold plenty of shells. The outer shell is a soft, textured Dacron® polyester that's laminated to Gore-Tex® fabric and treated with Zepel® to resist rain and stains. The Overpant, also of a fine, soft-textured Dacron® polyester laminated to Gore-Tex® fabric, features side leg zippers covered with a storm flap, elastic waist, frost resistant welt pockets for accessibility, and zippered back pocket. Remington Green, Royal, Burgundy. Note: Jacket designed for a trim fit. Jacket W251. Pant W351.
Chambray Shooter’s Shirt

Polarplus®/High Trek® Shooting Jacket
This handsome, versatile jacket can be worn as a mid-layer, as a shooting jacket, or as a knock around garment in chilly weather. With a body made of Polarplus® fleece, and sleeves, collar and waistband made of High Trek® yarn. This jacket provides exceptional warmth, flexibility, softness, and comfort, and is completely washable. Features quilted shooting patches on both shoulders for left- and right-handed shooters, a zippered front and zippered front pockets. Loden. W286.

Blue Rock™ Gore Windstopper™ Sweater
This soft, comfortable sweater is of machine washable/dryable High Trek® yarn, featuring a windproof Gore Windstopper™ liner. Thanks to the liner, this sweater keeps you twice as warm in windy conditions as a conventional sweater, so you may not need to wear a jacket, even in cool, windy weather. Also features an international shooting pad and trim of washable Ultrasuede®. With zip front, and reinforced front shell pockets. Loden. W650.

Shooter’s Sweater
Made of warm, washable High Trek® yarn, this sweater features a button fatigue collar to allow venting, and a washable Ultrasuede® shooting patch. Natural. Loden. W658.
Remington Upland Clothing

The young one seems to be picking it up pretty well, and his mother shows a lot of stamina for her 8th season. Two good flushes so far, two nice groused in the bag, and the bails have gone quiet in what's usually the most productive cover of this farm—the one with all the wild roses. Aren't you glad you're wearing your Remingtons?

Front Load Grouse Jacket

Designed for ease of movement, this short-length jacket is constructed of durable Cordura® treated with Zepel® and lined with warm, comfortable Worsterlon®. With washable Ultrasuede® shooting patches, bi-swing shoulders for upper body mobility, a front-load game bag that leads to a close-fitting, expandable rear bag that zips open for easy clearing. Includes two-way zipper, corduroy collar, adjustable button cuffs, shooting glasses pocket, pleated bellows pocket with shell loops and authentic rock horn buttons. Fleece-lined hand rest pockets, inside security pocket and outside zip security pocket. Blaze, Tan, Loden. W204.

Upland Front Load Jacket

Made of Cordura® treated with Zepel®, this jacket is lined with Worsterlon® for warmth and comfort. Includes a front-load, extra-large game bag, an expandable rear game bag that zips down for easy clearing, suede shooting patches, corduroy collar, bi-swing shoulders for ease of movement, and a variety of functional pockets, including fleece-lined warming pockets. Blaze, Tan. W205.

Upland Classic Jacket

Upland Bib
Made of the same Zepel®-treated Cordura® fabric as our Upland Jackets, the fully-lined Bib has waterproof brier facing of heavy Cordura® along the front and on the removable game bag. Also features adjustable shoulder straps, Lycra® rib-knit side panels, two-way zipper front, side-ledge zippers, front slash pockets, rear hip pocket, and two breast pockets with shell loops. Tan. W461.

Briar Pant
Designed for stalking through briars, this pant is as soft as our Upland Pant, but provides more abrasion resistance. Made of a tri-blend of Cordura®/Dacron®/Cotton with a 1000 denier Cordura® Plus facing. Features front pockets, hip pockets, suspender buttons, and side leg zippers. Tan with Loden facing. W302.

Snake Chaps
Made of lightweight, tightly-woven basket weave of 1000 denier Cordura®, these chaps contain double layering from the knee down to prevent even the smallest rattles from penetrating. With three adjustment straps, inside zippers to the knee. Loden. W029.

Upland Mesh Vest
Soft mesh construction for lightweight comfort, with quilted shooting patches of tough Cordura®, pleated bellows pockets with shell loops and a zip-down game bag treated with Zepel®. Also ideal for clay target shooting in warm weather. Tan, Woodland Camo. W102.

Close Cover Vest
Durable Dacron/cotton blend. Ideal for use in thick cover with large hip patch pockets that are sewn flat to prevent snagging in tight places. Blood-proof game pouch of nylon to avoid brush snags. Tan, Blaze. W106.

Safari Collection
Remington Western Wear

You don’t have to own a ranch to appreciate the hard-wearing good looks of our new
western-styled shirts, jeans, gloves, coats, vest and hats. If you’re someone who likes
hard work in the outdoors, these new clothes will work hard right along with you.
And let you stay comfortable to boot!

Rocky Mountain Vest and Jacket
The vest and jacket are insulated using new
microfiber technology for extra warmth and
comfort. The Microloft™ filling is actually
warmer than down at the same weight. The
microfiber shell fabric has a very soft hand, yet is
still tougher than canvas. To further enhance
comfort, the linings on both garments are made of
plaid Wrangler®. Collar and yoke are accented
with a soil-releasing brown corduroy. Olive, Tan,
Vest W118, Jacket W297.

RA Camp Shirt
Made of comfortable, shrink-resistant 100%
stonewashed cotton with reinforced forearm and
elbow, and double layered collar and yoke for
durability. Features the “RA” insignia, Rock
Horn buttons, and a chest patch pocket. Loden,
Peacock, Coral, W359.

RA Western Shirt
This popular western-styled, canvas cotton
striped shirt comes stonewashed and is shrink-
resistant. Features the “RA” insignia, western
yoke, two front patch pockets, Rock Horn
buttons. Offered in complementary colors.
Tan Tri-Stripe, Brown Tri-Stripe. W357.

Rocky Mountain Wind Coat
A mid-thigh length coat constructed with a
lightweight, durable Cordura® and Supplex®
shell backed with Gore Wind Stopper®
membrane, and lined with plaid Wrangler®
fabric. Collar and yoke are accented in a rich
soil-releasing brown corduroy for comfort and

RA Western Jeans
An exclusive from Remington, these
jeans are made of a unique blend of
80% cotton/12% Kevlar/8% nylon,
and provide all of the comfort and
fading of regular jeans, but are shrinkproof
and will wear many times longer. In
fact, the fabric has ten times the abrasion
life of standard 14 1/2 oz. indigo
cotton denim jeans. Triple (extra rein-
forced) stitching in stress seams, extra
stitching on pocket corners, reinforced
stress points, 1 3/4” belt loops, and 8 lb.
nylon sewing thread add to their dur-
ability. In addition, unlike other major
jean manufacturers, Remington
designed the inside pockets to have the
identical fabric as the jeans to insure
longer life. Features the “RA” insignia
(found on Remington Arms shotguns)
branded on leather on the right rear
pocket. Also features the popular
straight leg cut to provide an improved
fit, two front pockets, two rear pockets, a
Remington/Peters shotshell steel button,
and zipper that locks. Indigo. W395.
Cordura Takes on Tough Conditions

Lightweight yet extremely durable, our Rugged Outerwear Clothing is made from rugged, comfortable Cordura® nylon, and treated with Zepel® to resist rain and stains. Cordura® wears up to five times longer than cotton canvas. Used in everything from boots to pants, and gloves to jackets, Cordura® will take you into the field with confidence.

Supplex Stays Soft and Dry

Many Remington garments are made of Du Pont Supplex® nylon. Supplex® provides the soft, natural feel of cotton, with the durability, abrasion resistance and wind- and water-repellency of nylon. Supplex® also dries very quickly, a factor that's especially important for any outdoor garment.

Remington Rugged Outerwear

Even if your need for rugged, well-designed outdoor apparel doesn't include hunting, Remington should still be your source for great outdoor clothing. From easy-care sweaters and trousers, to jackets and overpants that are just right for your outdoor pursuits, whatever they may be, and wherever they may take you.

Mountain Jacket


Climber Jacket


Back Packer Parka

Tough, lightweight Cordura®/Supplex® shell laminated to Gore-Tex® fabric. Insulated with Thermolite® for warmth and treated with Zepel® to resist stains and rain. Includes drawstring waist, zip-off detachable hood and elastic cuffs with Velcro® closures, as well as comfortably-placed hand-rest pockets at chest and hips. Red, Navy. W176.

Trekking Pants

Lightweight and comfortable, this Overpant features a durable shell of Cordura®/Supplex® laminated to Gore-Tex® and treated with Zepel® to resist stains and rain. Includes elastic waist with belt loops; full-length, side-seam zippers, and zippered pockets. Red, Navy. W375.
**Stren™ Fishing Wear**

by Remington

Whether you’re chasing big Blues or King Mackerel in the surf at Hatteras, or trying to seduce a fat rainbow in Colorado, you can do it better in Stren™ Fishing Wear.

**Casting Jacket**

Windproof, water-repellent, and lined with Polartec® for lightweight warmth, this waist-length jacket of soft, quiet Supplex® nylon is perfect for waxing. With action back and sleeves for easy mobility, roll-up hood, hand-warmer pockets, inside security pocket, bellows pockets, and accent color trim. Red, Loden, Yellow, Pewter. W295.

**Big Water Fishing Jacket and Bib**


**Storm Pullover Jacket and Bib**


**Storm Pullover Jacket and Overpant (not shown)**


**Stren® Fishing Lines**

From the folks who’ve had the line on fishing since 1958

![Stren Fishing Lines](image)
**Mesh Fishing Vest**
Ideal for warm-weather fishing, this mid-length vest is made of soft, fast-drying Dacron® polyester mesh and durable Supplex® nylon. Features seven pockets outside, and five pockets inside—including roomy zippered pockets and a large rear pouch for storing gear. Also features “D” rings and a rod holder. Tan, Pewter. W109.

**Fly Fishing Vest**
A short wading vest, made of very lightweight, fast-drying Supplex® nylon and lined with moisture-wicking Coolmax® mesh. Features six pockets outside, nine pockets inside, including several roomy zippered pockets for storing gear. Also features a fleece patch for holding flies, “D” rings, and fly rod holder. Tan, Pewter. W111.

**Casual Wear**

**Coolmax®/Cotton Polo Shirts**
(With Fly Fishing Vest, above)
In long- and short-sleeve versions, this shirt is very comfortable in warm weather, thanks to the moisture-wicking capability of the Coolmax® fibers. The three-button placket allows for venting, and the drop tail keeps the shirt tucked in. With embroidered Remington logo and accent collar and trim. White, British Green, Khaki, Royal. Long-Sleeve W552, Short-Sleeve W555.

**Chino Pant**
For cool, lightweight comfort, this pant is made of 100% combed cotton, stabilized for shrink resistance. With front slash pockets, hip pocket, double-needle outside seams, and unfinished hem. Khaki. W306.

**High Trek® Crew Sweater**

**THERMAX® Thermal Wear**
CLOTHING AND ACCESSORIES

SHIRTS AND SWEATERS

PolarPlus®/High Trek® Pullover
With a body of PolarPlus® fleece and sleeves of High Trek® yarn, for exceptional warmth and comfort with lightweight. Features front pouch pocket and button fatigue collar for ventilation. Loden, W670.

Windstopper® Sweater
Of washable High Trek® yarn with button fatigue collar for style and ventilation. Features the wind-proof-yet-breathable protection of the Gore Windstopper® comfort liner, which keeps you twice as warm in windy conditions as a conventional sweater. Loden, Oatmeal, W652.

Sportsman’s™ Sweater
Of washable High Trek® yarn with button fatigue collar for style and ventilation. Loden, Natural, W656.

Worsterlon® Shirt
This shirt of 15-oz fabric features corduroy-lined collar and large, button-flap breast pockets to hold shotgun shells, license, and other accessories. (Note: Plaid Shirt has only one breast pocket.) Red, Blaze, Green, Tan, Burgundy, Brown Camo, Maroon Camo, Red/Black Plaid, Navy/Dark Green Plaid, Navy/Dark Green Houndstooth, Red/Black Houndstooth. Worsterlon W511, Plaid Worsterlon W514.

Worsterlon® Button-Down Shirt

Heavyweight Worsterlon® Shirt
**Remington Gloves and Socks**

**RA** Western Glove
Made of the finest quality white oil deerskin leather, with whip stitching along fingers, elastic wrist, and "RA" insignia branded on leather. Cognac, W810.

**Leather Shooting Glove**

**High Trek Knit Glove**
Of warmer-than-wool, washable High Trek yarn. Won't shrink or lose shape after repeated washings. Features nylon gripping dots on palm. Natural, Loden. W983.

**Upland Glove**

**All Purpose Glove**
Similar to Upland Glove, but with Gore-Tex® fabric insert or solid waterproofness. Fully insulated with Thermax® for warmth. Tan, Dark Brown. W808.

**Extreme Weather Glove**
Like All Purpose Glove, but insulated with Thermostretch® for extra warmth. With reinforced leather palm and leather pull strap. Tan, Dark Brown, Brown Camo. W812.

---

**Coolmax/Cotton Liner Sock (A)**

**Coolmax/Cotton Lightweight Sock (B)**

**Coolmax/Cotton Medium-Weight Sock (C)**
Similar to the Coolmax/Cotton Lightweight Sock, but with a multiple-layer knit for maximum moisture wicking to keep feet cool, dry, and comfortable. Grey. W873.

**Field Sock (D)**

**Extreme Weather Sock (E)**
High bulk for extra warmth and moisture wicking. With Tho-Lo® cushioning for protection against blisters and abrasions. Of High-Trek yarns in Forest Green/Grey. W881.

**Wader Sock (F)**

**Upland Shooter's Belt**
The perfect place to rest your gun in the field or on the target range. This belt features a unique elastic gun caddy. Also includes elastic slots to hold extra shells or choke tubes, and three waterproof Cordura® pouches—one each for shells, accessories, and game. Tan. W001.

**Button Suspenders**

**Clip Suspenders**
**Remington Hats**

**"RA" Western Felt Hat**

**"RA" Western Hat**
Of high-quality toyo, with 3 1/4" brim, a slightly smaller crown, leather inside and outside headbands. The 58" outside headband features the Remington logo. Ivory. W856.

**White Wing Hat**

**Outback Hat**
For protection from the hot sun, with a Thermax® sweatband to wick moisture away. Accented with khaki web band embroidered with Remington logo in brown. White. W852.

**Special Purpose Cap**
Lightweight Supplex® outer shell, lined with Gore-Tex® fabric. Features pull down ear flaps with soft lining and Thermax® sweatband to wick moisture away from skin. Woodland Camo, Mossy Oak Camo. W888.

**Sporting Clays Cap**

**Blue Rock™ Ball Cap**
Dark cotton twill, with matching mesh-colored panels on each side, dark fabric under the visor to absorb light, and buckle strap for sizing. Remington Green, Blue, Stone. W854.

**Mesh Cap & Ball Cap**
Lightweight Cordura®, treated with Zepel® to resist rain and stains. Thermax® sweatband wicks moisture from skin. Both in Blaze, Tan, British Green, Mossy Oak™ Camo. Mesh Cap also in Woodland Camo. Ball Cap also in Brown Camo, Marsh Camo and Treck® IL Mesh Cap. W928. Ball Cap. W832.

**Corduroy Cap**

**Brim Hat**

**Stocking Caps, Balaclava, Crusher Cap**

**Legion Cap**

**Radar Cap**

**Jones Flap Cap**
Rifle Case (Top)

Of heavy-duty Cordura® fabric treated with Zepel® to resist rain and stains. Features scolled design, wraparound handles, corduroy lining, open-cell foam padding, and Remington logo. Green.

Shotgun Case (Bottom)

Of heavy-duty Cordura® fabric treated with Zepel® to resist rain and stains. Features wraparound handles, corduroy lining, open-cell foam padding, and Remington logo. Green.

Sportsman’s™ Bag

Of heavy-duty Cordura® fabric treated with Zepel® to resist rain and stains. Features adjustable padded carry strap, two front pockets, large rear zipper document pocket. Measures 17 1/2” x 7” x 17 1/2”, Green.

Field Bag and Gear Bag

Both bags are made of heavy-duty Cordura® fabric with double-stitched seams and reinforced piping for strength. Treated inside with polyurethane, outside with Zepel® to resist water and stains. With numerous zipper pockets, wraparound handles, and strong carry strap. Field bag measures 16” x 6 1/2” x 8 1/2”, and is available in Woodland Camo. Gear bag measures 18 1/2” x 9 1/2” x 5 1/2”, and comes in Green.

Duffle Bag

Of heavy-duty Cordura® fabric treated with Zepel® to resist rain and stains. Features wraparound handle, zippered end pockets, strong carry strap, and brass fittings. Green. Large bag measures 28” x 10” x 10”. Extra-large bag measures 30” x 10” x 10”.

NEW 1993

Now available as an accessory is our custom-formed, high-strength, two-barrel, fitted gun case. Inside, there’s room for two barrels, six Rem® Chokes, magazine plug, choke wrench, and lots of accessories like Rem® Oil, shooting glasses, etc. The outside of this airline-approved case is made of a high-strength, lightweight, impact-resistant synthetic. Incorporates a sturdy pallock lug for security.

Rifle Hard Case (Bottom)

A great way to carry or ship your Model 7400® or 7600®. Made of the same high-strength, lightweight, impact-resistant synthetic as our shotgun hard case with lots of extra storage places for accessories.

“Bush Pilot” 1993 Bullet Knife

The R4566 “Bush Pilot” is styled after our 1929’s original, and is the eleventh in our series of Bullet Knife collectibles. It features 440 stainless steel, Turkish clip and spyder slimming blades, and Delrin® Dura-Stag handles. The “Bush Pilot” has a brass liner, and the bolsters and pins are nickel silver. Like all our “Bullet” knives, a detailed, nickel silver representation of a centerfire cartridge is inlaid into the handle. The “Bush Pilot” measures 10” open, and 4 1/2” when closed.

“Bush Pilot” Bullet Knife Poster

For 1993 we’re honoring those unsung heroes of the back country, the woodsmen who work all the way to the remotest plains and prairie streams, the magicians who somehow coax thousands of pounds of air to distant places, the “taxi drivers of the mountains”. Bush pilots are a special breed — great pilots, skilled mechanics, knowledgeable hunters and fishing guides, capable medics, and most of all, the kind of gentlemen that make any campfire a little warmer. We salute you!
**RH134 Sheath Knife**
Replica of the RH134 introduced in 1926, this knife features a 5" hollow ground clip blade. With handle constructed of aluminum spacers and red and black fiber washers, aluminum guard and butt, original design countersunk brass nut, and a brown embossed leather sheath. Measures 9 1/2".

**RH50 Sheath Knife**
First produced as a scouter knife in 1931, the RH50 features a 4" hollow ground blade for skinning. Handle reinforced with aluminum spacers and red and black fiber washers. Features aluminum guard and butt, original design countersunk brass nut, and a brown embossed leather sheath. Measures 8 1/2".

**RH31 Sheath Knife**
Replica of the 1925 model which was only produced in small quantities for six years, this collectible knife features a 5 3/4" hollow ground drop point blade making it perfect for easy skinning and boning chores. With handle constructed of aluminum spacers and red and black fiber washers, aluminum guard and butt, original design countersunk brass nut, and brown embossed leather sheath. Measures 8 1/2".

**Big Game Knife**
Features a 5 3/8" clip blade, 5 3/8" self-cleaning bone saw, paunch hook, grip notches and leather sheath with sharpening tool.

**Wildlife Knife**
A beauty to look at and to use, this knife features a nostalgic design highlighted by brass handles with an attractive wildlife design. With a single lock-back clip blade with etched Remington logo. Slim and comfortable to carry. Measures 5" when closed.

**Skinner Knife**
Features a fixed, skinner type blade with a bone saw on top. The universal handle and unique fingertip control allow you to skin game or saw through bone safely. Blade measures 4". Overall knife length is 9". Also includes leather sheath and sharpening stone.
OUTDOORSMAN Knife (pg. 80)
Features a lockback single clip blade, with etched Remington logo, and a leather sheath with logo on the snap. Whether your interests are hunting, fishing, camping, or handwork, the Outdoorsman Knife fits the need. Its one-piece bolster/liner construction combined with stainless steel pins and springs, and tough Du Pont Delrin® handle, make this one of the strongest, most durable knives you can buy. The heavy, genuine-leather sheath fits comfortably on your belt and provides protection, convenience and good looks. Measures 4 1/2" when closed.

GENTLEMAN’S Knife
Features a single lockback blade that measures 2 1/2". Slim and comfortable to carry. Knife measures 5 1/4" open and 3 1/4" closed.

FARMHAND Knife
Features a clip blade with etched Remington logo and spey blade. Surely enough for farm or field, this knife is just the right size, weight and shape to take on a variety of functions. With tough Delrin® handle with the look of bone. A basic, no-nonsense knife that will stand up to years of hard use. Measures 3 7/8" when closed.

TURKEY HUNTER Knife
Before you stalk the wily Tom, make sure you have this handy tool in your pocket. It features everything you need in the field, including clip blade with etched Remington logo, pin punch, our patented choke tube tool to fit popular 10- and 12-gauge choke tubes, and a unique turkey foot and bead shield. Measures 4 1/2" when closed.

WATERFOWL Knife
Features a Remington patented choke tool to fit popular 12- and 20-gauge choke tubes, 3" clip blade, 2 1/2" serrated bone/cartilage blade, a pin punch designed to fit Remington shotguns, and a screwdriver tip.

MUSKET Knife
The Musket Knife is an authentic reproduction of a 19th-era Remington “Daddy Barlow” knife distinguished by an extra-long bolster on only one end. Features a pewter musket and powder horn shield on the right saw-cut Delrin® handle and a single clip blade etched with Remington logo. Measures 5" when closed.

HANDYMAN Knife
Features a Remington patented choke tool to fit popular 12- and 20-gauge choke tubes, 2 3/4" clip blade, gut hook and screwdriver tip.

UPLAND Knife
Features a Remington patented choke tube to fit popular 12- and 20-gauge choke tubes, 2 3/4" spear blade, 1 7/8" coping blade, saw, screwdriver, can opener and shackle.

DADDY BARROW Knife
Features a pounched double lockback system and double blades to handle a variety of tasks. With clip blade etched with Remington logo for general use, a scalloped drop-point blade for tough jobs, and Delrin® handle with the look of bone. Measures 3 1/4" when closed.

REMTM™ SHEATH
Available in two versions, these sharpening stones give your knives an extra sharp edge for tough skinning and cutting. The 6" hard Arkansas stone removes larger blade chips, while the 6" soft stone finely hone your blade. Comes with a protective leather case embossed with the Remington logo.
### Remington Peerless™

<table>
<thead>
<tr>
<th>Gauge</th>
<th>Barrel Length &amp; Choke</th>
<th>Overall Length</th>
<th>Avg. Wt. (lbs.)</th>
<th>Order No./Price*</th>
</tr>
</thead>
<tbody>
<tr>
<td>12</td>
<td>28 Rem™ Choke</td>
<td>47”</td>
<td>7.6</td>
<td>$813/$1,105</td>
</tr>
<tr>
<td></td>
<td>36 Rem™ Choke</td>
<td>45”</td>
<td>7.5</td>
<td>$814/$1,105</td>
</tr>
<tr>
<td></td>
<td>36 Rem™ Choke</td>
<td>43”</td>
<td>7.7</td>
<td>$815/$1,105</td>
</tr>
</tbody>
</table>

Nominal stock dimensions: 14 1/4” length of pull, 1 1/2” drop at comb, 2 1/2” drop at heel. All 12-gauge Rem™ Choke barrels are equipped with a pressure-compensating gas system and do not function with target or light field loads. For more information, see page 17 for information on Remington Model 11 87™ chokes. Manufacture’s Suggested Retail Price.

### Model 90™ Single Barrel Trap

<table>
<thead>
<tr>
<th>Gauge</th>
<th>Barrel Length &amp; Choke</th>
<th>Overall Length</th>
<th>Avg. Wt. (lbs.)</th>
<th>Order No./Price*</th>
</tr>
</thead>
<tbody>
<tr>
<td>12</td>
<td>50 Full</td>
<td>41”</td>
<td>8.5</td>
<td>$820/$996</td>
</tr>
<tr>
<td></td>
<td>50 Full</td>
<td>40”</td>
<td>8.5</td>
<td>$820/$996</td>
</tr>
</tbody>
</table>

Nominal stock dimensions: 14 1/4” length of pull, 1 1/2” drop at comb, 2 1/2” drop at heel. All 12-gauge Rem™ Choke barrels are equipped with a pressure-compensating gas system and do not function with target or light field loads. Manufacture’s Suggested Retail Price.

### Model SP-10™ Magnum

<table>
<thead>
<tr>
<th>Gauge</th>
<th>Barrel Length &amp; Choke</th>
<th>Overall Length</th>
<th>Avg. Wt. (lbs.)</th>
<th>Order No./Price*</th>
</tr>
</thead>
<tbody>
<tr>
<td>10</td>
<td>30 Rem™ Choke</td>
<td>46”</td>
<td>7.0</td>
<td>$869/$966</td>
</tr>
<tr>
<td>10</td>
<td>26 Rem™ Choke</td>
<td>44”</td>
<td>7.0</td>
<td>$810/$966</td>
</tr>
<tr>
<td>10</td>
<td>25 Rem™ Choke Mooty Oak® Bottomland® Camo</td>
<td>44”</td>
<td>7.0</td>
<td>$860/$966</td>
</tr>
<tr>
<td></td>
<td>Turkey Combo</td>
<td>44”</td>
<td>7.2</td>
<td>$826/$964</td>
</tr>
</tbody>
</table>

Nominal stock dimensions: 14 1/4” length of pull, 1 1/2” drop at comb, 2 1/2” drop at heel. All 12-gauge Rem™ Choke barrels are equipped with a pressure-compensating gas system and do not function with target or light field loads. Manufacture’s Suggested Retail Price.

### Model 11-87™ Premier®

<table>
<thead>
<tr>
<th>Gauge</th>
<th>Barrel Length &amp; Choke</th>
<th>Overall Length</th>
<th>Avg. Wt. (lbs.)</th>
<th>Order No./Price*</th>
</tr>
</thead>
<tbody>
<tr>
<td>12</td>
<td>28 Rem™ Choke (Light Contour)</td>
<td>47”</td>
<td>7.6</td>
<td>$873/$1,057</td>
</tr>
<tr>
<td>12</td>
<td>28 Rem™ Choke (Light Contour)</td>
<td>45”</td>
<td>7.6</td>
<td>$873/$1,057</td>
</tr>
<tr>
<td>12</td>
<td>28 Rem™ Choke Left-Hand, LC</td>
<td>46”</td>
<td>7.6</td>
<td>$911/$1,089</td>
</tr>
<tr>
<td>12</td>
<td>28 Rem™ Choke Left-Hand, LC</td>
<td>46”</td>
<td>7.6</td>
<td>$911/$1,089</td>
</tr>
<tr>
<td>12</td>
<td>28 Rem™ Choke Deer Barrel w/cantilever scope mount, rings</td>
<td>45”</td>
<td>8.0</td>
<td>$950/$1,067</td>
</tr>
<tr>
<td>12</td>
<td>28 Rem™ Choke Deer Barrel w/cantilever scope mount, rings</td>
<td>45”</td>
<td>8.0</td>
<td>$950/$1,067</td>
</tr>
</tbody>
</table>

Nominal stock dimensions: 14 1/4” length of pull, 1 1/2” drop at comb, 2 1/2” drop at heel. All 12-gauge Rem™ Choke barrels are equipped with a pressure-compensating gas system and do not function with target or light field loads. Manufacture’s Suggested Retail Price.

### Model 11-87™ Target Shotguns

<table>
<thead>
<tr>
<th>Gauge</th>
<th>Description</th>
<th>Barrels Length &amp; Choke</th>
<th>Overall Length</th>
<th>Avg. Wt. (lbs.)</th>
<th>Order No./Price*</th>
</tr>
</thead>
<tbody>
<tr>
<td>12</td>
<td>Sporting Clays</td>
<td>50” Rem™ Choke LC</td>
<td>48”</td>
<td>7.6</td>
<td>$277/$325</td>
</tr>
<tr>
<td>12</td>
<td>Sporting Clays</td>
<td>50” Rem™ Choke LC</td>
<td>48”</td>
<td>7.6</td>
<td>$277/$325</td>
</tr>
<tr>
<td>12</td>
<td>Sporting Clays</td>
<td>50” Rem™ Choke LC</td>
<td>48”</td>
<td>7.6</td>
<td>$277/$325</td>
</tr>
<tr>
<td>12</td>
<td>50” Rem™ Choke LC</td>
<td>47”</td>
<td>7.6</td>
<td>$277/$325</td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>50” Rem™ Choke LC</td>
<td>47”</td>
<td>7.6</td>
<td>$277/$325</td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>50” Rem™ Choke LC</td>
<td>47”</td>
<td>7.6</td>
<td>$277/$325</td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>50” Rem™ Choke LC</td>
<td>47”</td>
<td>7.6</td>
<td>$277/$325</td>
<td></td>
</tr>
</tbody>
</table>

Nominal stock dimensions: 14 1/4” length of pull, 1 1/2” drop at comb, 2 1/2” drop at heel. All 12-gauge Rem™ Choke barrels are equipped with a pressure-compensating gas system and do not function with target or light field loads. Manufacture’s Suggested Retail Price.

### Model 1100™

<table>
<thead>
<tr>
<th>Gauge</th>
<th>Description</th>
<th>Barrels Length &amp; Choke</th>
<th>Overall Length</th>
<th>Avg. Wt. (lbs.)</th>
<th>Order No./Price*</th>
</tr>
</thead>
<tbody>
<tr>
<td>12</td>
<td>21” Rem™ Choke (Special Field)</td>
<td>41”</td>
<td>7.0</td>
<td>$524/$690</td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>25” Rem™ Choke</td>
<td>48”</td>
<td>7.0</td>
<td>$545/$685</td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>25” Rem™ Choke</td>
<td>48”</td>
<td>7.0</td>
<td>$545/$685</td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>25” Rem™ Choke (Special Field)</td>
<td>41”</td>
<td>8.0</td>
<td>$580/$690</td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>25” Rem™ Choke (Youth)</td>
<td>29”</td>
<td>6.0</td>
<td>$552/$676</td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>25” Rem™ Choke (Youth)</td>
<td>29”</td>
<td>6.0</td>
<td>$552/$676</td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>25” Rem™ Choke (Youth)</td>
<td>29”</td>
<td>6.0</td>
<td>$552/$676</td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>25” Rem™ Choke (Youth)</td>
<td>29”</td>
<td>6.0</td>
<td>$552/$676</td>
<td></td>
</tr>
</tbody>
</table>

Nominal stock dimensions: 14 1/4” length of pull, 1 1/2” drop at comb, 2 1/2” drop at heel. Manufacture’s Suggested Retail Price.

Note: All Model 1100™ .410 bore field guns have 2 chambers.
### Model 870™ Wingmaster®

<table>
<thead>
<tr>
<th>Gauge/Barrel Length &amp; Choke</th>
<th>Overall Length</th>
<th>Avg. Wt. (lbs.)</th>
<th>Order No/Price*</th>
</tr>
</thead>
<tbody>
<tr>
<td>12 26” Rem™ Choke LC (Light Contour)</td>
<td>50 1/2”</td>
<td>7 1/2</td>
<td>5006</td>
</tr>
<tr>
<td>28” Rem™ Choke LC</td>
<td>48 1/2”</td>
<td>7</td>
<td>5065</td>
</tr>
<tr>
<td>28” Rem™ Choke Left-Hand LC</td>
<td>48 1/2”</td>
<td>7</td>
<td>5533</td>
</tr>
<tr>
<td>26” Rem™ Choke LC</td>
<td>46 1/2”</td>
<td>6 1/2</td>
<td>5661</td>
</tr>
<tr>
<td>21” Rem™ Choke (Special Field)</td>
<td>41 1/2”</td>
<td>5</td>
<td>4870</td>
</tr>
<tr>
<td>20” Rem™ Choke Deer Barrel w/Cantilever Scope Mount, Rings</td>
<td>40 1/2”</td>
<td>8</td>
<td>5526</td>
</tr>
<tr>
<td>20” Fully-Rifled Cantilever Deer Barrel w/Scope mount rings</td>
<td>40 1/2”</td>
<td>8</td>
<td>5517</td>
</tr>
<tr>
<td>20” Rem™ Choke Deer Barrel w/rifle sights (Brushmaster®)</td>
<td>40 1/2”</td>
<td>7 1/2</td>
<td>5207</td>
</tr>
<tr>
<td>20” Rem™ Choke Deer Barrel w/rifle sights (Brushmaster® Left Hand)</td>
<td>40 1/2”</td>
<td>7 1/2</td>
<td>5224</td>
</tr>
<tr>
<td>20” Rem™ Choke</td>
<td>48 1/2”</td>
<td>6 1/2</td>
<td>5068</td>
</tr>
<tr>
<td>26” Rem™ Choke</td>
<td>46 1/2”</td>
<td>6</td>
<td>5074</td>
</tr>
<tr>
<td>21” Rem™ Choke (Special Field)</td>
<td>41 1/2”</td>
<td>6</td>
<td>5221</td>
</tr>
<tr>
<td>20” Imp. Cyl. Deer Barrel w/rifle sights</td>
<td>40 1/2”</td>
<td>6</td>
<td>5280</td>
</tr>
<tr>
<td>20” Full</td>
<td>45”</td>
<td>6</td>
<td>4918</td>
</tr>
<tr>
<td>20” Modified</td>
<td>45”</td>
<td>6</td>
<td>4928</td>
</tr>
<tr>
<td>20” Full Modified</td>
<td>45”</td>
<td>6</td>
<td>5086</td>
</tr>
</tbody>
</table>

**Nominal stock dimensions (Field Guns):**
- 14” length of pull (youth gun - 12” length of pull)
- 1 drop at comb
- 2 1/2” drop at bead

**Model 870™ Express®**

<table>
<thead>
<tr>
<th>Gauge/Barrel Length &amp; Choke</th>
<th>Overall Length</th>
<th>Avg. Wt. (lbs.)</th>
<th>Order No/Price*</th>
</tr>
</thead>
<tbody>
<tr>
<td>12 28” Rem™ Choke</td>
<td>45”</td>
<td>7 1/2</td>
<td>5648</td>
</tr>
<tr>
<td>26” Rem™ Choke</td>
<td>46”</td>
<td>7</td>
<td>5697</td>
</tr>
<tr>
<td>Express® Combo (12-ga) &amp; 28” Rem™ Choke Vent Rib, and 30” IC. Deer Barrel w/rifle sights</td>
<td>49 1/4”</td>
<td>10</td>
<td>5671</td>
</tr>
<tr>
<td>21” Rem™ Choke Turkey</td>
<td>41 1/2”</td>
<td>7</td>
<td>5653</td>
</tr>
<tr>
<td>20” Fully-Rifled Deer Barrel w/rifle sights</td>
<td>40”</td>
<td>8</td>
<td>5676</td>
</tr>
<tr>
<td>20” Imp. Cyl. Deer Barrel w/rifle sights</td>
<td>40”</td>
<td>8</td>
<td>5687</td>
</tr>
<tr>
<td>Express® Combo (20-ga) &amp; 28” Rem™ Choke Vent Rib, and 30” IC. Deer Barrel w/rifle sights</td>
<td>49 1/4”</td>
<td>10</td>
<td>5685</td>
</tr>
<tr>
<td>28” Rem™ Choke</td>
<td>48 1/2”</td>
<td>6</td>
<td>5683</td>
</tr>
<tr>
<td>26” Rem™ Choke</td>
<td>46 1/2”</td>
<td>6</td>
<td>5682</td>
</tr>
<tr>
<td>21” Rem™ Choke (Youth Gun)</td>
<td>39”</td>
<td>6</td>
<td>5561</td>
</tr>
<tr>
<td>25” Modified</td>
<td>45”</td>
<td>6</td>
<td>5691</td>
</tr>
</tbody>
</table>

**Model 870™ TC Trap Guns**

<table>
<thead>
<tr>
<th>Gauge/Barrel Length &amp; Choke</th>
<th>Overall Length</th>
<th>Avg. Wt. (lbs.)</th>
<th>Order No/Price*</th>
</tr>
</thead>
<tbody>
<tr>
<td>12 30” Rem™ Choke</td>
<td>51”</td>
<td>8</td>
<td>6977</td>
</tr>
<tr>
<td>50” Rem™ Choke (Monte Carlo)</td>
<td>51”</td>
<td>8 1/4</td>
<td>6979</td>
</tr>
</tbody>
</table>

**Nominal stock dimensions (870 Trap-Regular Stock):**
- 14 1/8” length of pull
- 1 1/2” drop at comb
- 1 5/8” drop at bead

**Rem™ Choke Tubes (Available at Remington Dealers only):**

- Rem™ Choke - TURKEY SUPER FULL (lead shot only)
- Rem™ Choke - TURKEY EXTRA FULL (lead shot only)
- Rem™ Choke - FULL (12-ga steel shot, 20-ga, lead only)
- Rem™ Choke - MODIFIED (lead or steel)
- Rem™ Choke - IMPROVED CYLINDER (lead or steel)
- Rem™ Choke - SPORTING CLAYS SCI (Steel or lead)
- Rem™ Choke - SPORTING CLAYS SCI (Steel)
- Rem™ Choke - SPORTING CLAYS SCI (Steel)
- Rem™ Choke - SPORTING CLAYS SCI (Steel) (Mold)
- Rem™ Choke - SPORTING CLAYS SCI (Steel)
- Rem™ Choke - SPORTING CLAYS SCI (Steel)
- Rem™ Choke - SKINN (molded)
- Rem™ Choke - IMPROVED DISKETTE (lead or steel)
- Rem™ Choke - TRAP FULL (lead shot only)
- Rem™ Choke - TRAP EXTRA FULL (lead shot only)
- Rem™ Choke - TRAP FULL (lead shot only)
- Rem™ Choke - TRAP SUPER FULL (lead shot only)
- Rem™ Choke Wrench

*New for 1993*

---

*Nominal stock dimensions: 14” length of pull (youth gun - 12” length of pull). 1 drop at comb. 2 1/2” drop at bead. Will not accept low enforcement accessories. Manufacturer’s Suggested Retail Price.*
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>7mm Rem.</td>
<td>5</td>
<td>24&quot;</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>43 1/2&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>3802 / 3804</td>
</tr>
<tr>
<td>223 Rem.</td>
<td>4</td>
<td>24&quot;</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>43 1/2&quot; 9/32&quot;</td>
<td>-</td>
<td>-</td>
<td>14&quot;</td>
<td>43 1/2&quot; 9/32&quot;</td>
<td>-</td>
<td>14&quot;</td>
<td>9026 / 9024</td>
</tr>
<tr>
<td>6mm Rem.</td>
<td>4</td>
<td>22&quot;</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>12&quot;</td>
<td>43 1/2&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>9014 / 9014</td>
</tr>
<tr>
<td>243 Win.</td>
<td>4</td>
<td>22&quot;</td>
<td>-</td>
<td>-</td>
<td>43 1/2&quot; 9/32&quot;</td>
<td>-</td>
<td>43 1/2&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>43 1/2&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>5611 / 3611</td>
</tr>
<tr>
<td>22-250 Rem.</td>
<td>4</td>
<td>24&quot;</td>
<td>-</td>
<td>44 9/16&quot; 7/32&quot;</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>12&quot;</td>
<td>43 1/2&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>9026 / 9024</td>
</tr>
<tr>
<td>6.5mm-284 Win.</td>
<td>4</td>
<td>24&quot;</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>12&quot;</td>
<td>43 1/2&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>5600 / 3610</td>
</tr>
<tr>
<td>7mm Rem.</td>
<td>4</td>
<td>22&quot;</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>43 1/2&quot; 9/32&quot;</td>
<td>-</td>
<td>-</td>
<td>12&quot;</td>
<td>43 1/2&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>5611 / 3611</td>
</tr>
<tr>
<td>280 Rem.</td>
<td>4</td>
<td>24&quot;</td>
<td>-</td>
<td>43 1/2&quot; 9/32&quot;</td>
<td>44 11/32&quot; 7/32&quot;</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>12&quot;</td>
<td>43 1/2&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>9026 / 9024</td>
</tr>
<tr>
<td>7mm-08 Rem.</td>
<td>4</td>
<td>22&quot;</td>
<td>-</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>-</td>
<td>43 1/2&quot; 9/32&quot;</td>
<td>-</td>
<td>-</td>
<td>12&quot;</td>
<td>43 1/2&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>5613 / 3613</td>
</tr>
<tr>
<td>7mm Rem.</td>
<td>4</td>
<td>24&quot;</td>
<td>-</td>
<td>43 1/2&quot; 9/32&quot;</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>12&quot;</td>
<td>43 1/2&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>5600 / 3610</td>
</tr>
<tr>
<td>7mm-08 Rem.</td>
<td>4</td>
<td>22&quot;</td>
<td>-</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>12&quot;</td>
<td>43 1/2&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>5616 / 3616</td>
</tr>
<tr>
<td>7mm-08 Win.</td>
<td>4</td>
<td>24&quot;</td>
<td>-</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>12&quot;</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>5611 / 3611</td>
</tr>
<tr>
<td>30-06</td>
<td>4</td>
<td>22&quot;</td>
<td>-</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>5604 / 3604</td>
</tr>
<tr>
<td>308 Win.</td>
<td>4</td>
<td>24&quot;</td>
<td>-</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>5612 / 3612</td>
</tr>
<tr>
<td>35 Rem.</td>
<td>4</td>
<td>24&quot;</td>
<td>-</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>12&quot;</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>5611 / 3611</td>
</tr>
<tr>
<td>338 Win.</td>
<td>4</td>
<td>24&quot;</td>
<td>-</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>12&quot;</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>5612 / 3612</td>
</tr>
<tr>
<td>388 Win.</td>
<td>4</td>
<td>24&quot;</td>
<td>-</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>12&quot;</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>5618 / 3618</td>
</tr>
<tr>
<td>Sako 77</td>
<td>4</td>
<td>24&quot;</td>
<td>-</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>12&quot;</td>
<td>42 1/4&quot; 9/32&quot;</td>
<td>-</td>
<td>12&quot;</td>
<td>5618 / 3618</td>
</tr>
</tbody>
</table>

**Stock Dimensions**
- Length of pull: 15 1/2", 13 1/2", 13 1/2", 13 1/2", 13 1/2", 13 1/2", 13 1/2", 13 1/2", 13 1/2".

**Specifications for Model 700**
- **Overall Length**: 43 1/2", 43 1/2", 43 1/2", 43 1/2", 43 1/2", 43 1/2", 43 1/2", 43 1/2", 43 1/2".
- **Average Weight (Lbs.)**: 9, 9, 9, 9, 9, 9, 9, 9, 9.
- **Classic Stock**: Left Hand, Left Hand, Left Hand.
- **Monte Carlo Stock**: Right Hand, Right Hand, Right Hand.

**Notes**
- Varmint Special equipped with a 24" barrel only. Note: All models are equipped with a left-hand stock. The Mountain Rifle, Limited Classic, Stainless Synthetic, and Varmint Specials do not have sights. All Model 700 and Model 700 rifles come with single slot clips. The BDL, BDL European, Camo Synthetic, ADL, ADL SS, and Seven are furnished with sights. The BDL Stainless Synthetic, Mountain Rifle, Mountain Rifle Stainless Synthetic, Classic, and Varmint guns have interchangeable barrels. All Remington centerfire rifles are drilled and tapped for scope mounts.
**Model 7400™ and Model 7600™**

<table>
<thead>
<tr>
<th>Calibers</th>
<th>Barrel Length</th>
<th>Overall Length</th>
<th>Twist</th>
<th>R.H.1 turn in</th>
<th>Avg. Wt. (lbs.)</th>
<th>7400™ Satin</th>
<th>7400™ Glass</th>
<th>7000™ SP</th>
<th>7000™ Satin</th>
<th>7000™ Glass</th>
<th>Order No./Manufacturer's Suggested Retail Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>25-06 Win.</td>
<td>22”</td>
<td>44”</td>
<td>9”</td>
<td>7 1/2</td>
<td>926/463</td>
<td>926/463</td>
<td>*467/4503</td>
<td>466/430</td>
<td>467/4503</td>
<td>466/430</td>
<td>467/4503</td>
</tr>
<tr>
<td>270 Win.</td>
<td>22”</td>
<td>43”</td>
<td>10”</td>
<td>7 1/2</td>
<td>916/4505</td>
<td>916/4505</td>
<td>*467/4503</td>
<td>466/430</td>
<td>467/4503</td>
<td>466/430</td>
<td>467/4503</td>
</tr>
<tr>
<td>200 Rem.</td>
<td>22”</td>
<td>43”</td>
<td>10”</td>
<td>7 1/2</td>
<td>916/4505</td>
<td>916/4505</td>
<td>*467/4503</td>
<td>466/430</td>
<td>467/4503</td>
<td>466/430</td>
<td>467/4503</td>
</tr>
<tr>
<td>30-06 Steyr</td>
<td>18 3/4”</td>
<td>43”</td>
<td>10”</td>
<td>7 1/2</td>
<td>926/463</td>
<td>926/463</td>
<td>*467/4503</td>
<td>466/430</td>
<td>467/4503</td>
<td>466/430</td>
<td>467/4503</td>
</tr>
<tr>
<td>30-06</td>
<td>22”</td>
<td>43”</td>
<td>10”</td>
<td>7 1/2</td>
<td>926/463</td>
<td>926/463</td>
<td>*467/4503</td>
<td>466/430</td>
<td>467/4503</td>
<td>466/430</td>
<td>467/4503</td>
</tr>
<tr>
<td>30-06</td>
<td>22”</td>
<td>43”</td>
<td>10”</td>
<td>7 1/2</td>
<td>926/463</td>
<td>926/463</td>
<td>*467/4503</td>
<td>466/430</td>
<td>467/4503</td>
<td>466/430</td>
<td>467/4503</td>
</tr>
<tr>
<td>308 Win.</td>
<td>22”</td>
<td>43”</td>
<td>10”</td>
<td>7 1/2</td>
<td>926/463</td>
<td>926/463</td>
<td>*467/4503</td>
<td>466/430</td>
<td>467/4503</td>
<td>466/430</td>
<td>467/4503</td>
</tr>
<tr>
<td>35 Whelen</td>
<td>22”</td>
<td>43”</td>
<td>10”</td>
<td>7 1/2</td>
<td>926/463</td>
<td>926/463</td>
<td>*467/4503</td>
<td>466/430</td>
<td>467/4503</td>
<td>466/430</td>
<td>467/4503</td>
</tr>
</tbody>
</table>

Nominal stock dimensions: 15-3/8” length of pull, 1-19/16” drop at comb, 2-1/4” drop at heel. Model 7600 also accepts 30-06 and 308 Accelerator cartridges.

**Model XP-100™**

<table>
<thead>
<tr>
<th>Model</th>
<th>Barrel Length</th>
<th>Overall Length</th>
<th>Stock</th>
<th>Avg. Wt. (lbs.)</th>
<th>Order No./Manufacturer's Suggested Retail Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>223 Rem.</td>
<td>14”</td>
<td>21 1/4”</td>
<td>Laminated</td>
<td>4</td>
<td>*438/1522</td>
</tr>
<tr>
<td>7mm R8 Rem.</td>
<td>14”</td>
<td>21 1/4”</td>
<td>Laminated</td>
<td>4</td>
<td>*438/1522</td>
</tr>
<tr>
<td>7mm R8 Rem.</td>
<td>14”</td>
<td>21 1/4”</td>
<td>Walnut</td>
<td>3 1/2</td>
<td>*469/1415</td>
</tr>
<tr>
<td>35-06 Rem.</td>
<td>14”</td>
<td>21 1/4”</td>
<td>Laminated</td>
<td>4</td>
<td>*439/1522</td>
</tr>
</tbody>
</table>

NOTE: For full specifications of the Model XP-100™ Custom and Model XP-100™ Repeater see your dealer for a copy of our Custom Gun Shop brochure. A brochure can also be obtained by writing to: Custom Gun Shop, B-6220, Remington Arms Company, Wilmington, DE 19898.

**Model Seven™**

<table>
<thead>
<tr>
<th>Calibers</th>
<th>Clip Mag. Capacity</th>
<th>Barrel Length</th>
<th>Overall Length</th>
<th>Twist</th>
<th>R.H.1 turn in</th>
<th>Avg. Wt. (lbs.)</th>
<th>Order No./Manufacturer's Suggested Retail Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>17 HMR</td>
<td>5</td>
<td>18 1/2”</td>
<td>57 7/8”</td>
<td>9”</td>
<td>6</td>
<td>*472/2553</td>
<td></td>
</tr>
<tr>
<td>223 Rem.</td>
<td>5</td>
<td>18 1/2”</td>
<td>57 7/8”</td>
<td>9”</td>
<td>6</td>
<td>472/2553</td>
<td></td>
</tr>
<tr>
<td>243 Win.</td>
<td>5</td>
<td>18 1/2”</td>
<td>57 7/8”</td>
<td>9”</td>
<td>6</td>
<td>472/2553</td>
<td></td>
</tr>
<tr>
<td>6mm Rem.</td>
<td>4</td>
<td>18 1/2”</td>
<td>56 7/8” (Youth)</td>
<td>9”</td>
<td>6</td>
<td>472/2545 (youth)</td>
<td></td>
</tr>
<tr>
<td>7mm R8 Rem.</td>
<td>4</td>
<td>18 1/2”</td>
<td>56 7/8” (Youth)</td>
<td>9”</td>
<td>6</td>
<td>472/2545 (youth)</td>
<td></td>
</tr>
<tr>
<td>308 Win.</td>
<td>4</td>
<td>18 1/2”</td>
<td>56 7/8” (Youth)</td>
<td>9”</td>
<td>6</td>
<td>472/2545 (youth)</td>
<td></td>
</tr>
</tbody>
</table>

Nominal stock dimensions: 15-3/16” length of pull, 9 1/4” drop at comb, 5 1/2” drop at heel. Youth gun has 12-3/16” length of pull. A brochure can also be obtained by writing to Custom Gun Shop, B-6220, Remington Arms Company, Wilmington, DE 19898.

NOTE: New Model Seven Match猎人 and Model Seven RS versions are available from the Remington Custom Shop through your local dealer.

NOTE: 17 HMR is provided without sights.

**Rimfire Rifles**

<table>
<thead>
<tr>
<th>Model</th>
<th>Action</th>
<th>Barrel Length</th>
<th>Overall Length</th>
<th>Avg. Wt. (lbs.)</th>
<th>Order No./Manufacturer's Suggested Retail Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>522™ TCR (TM)</td>
<td>Semi-Auto</td>
<td>20”</td>
<td>47 1/2”</td>
<td>5</td>
<td>5</td>
</tr>
<tr>
<td>521™ TCR BDL</td>
<td>Bolt</td>
<td>24”</td>
<td>47 1/2”</td>
<td>5</td>
<td>5</td>
</tr>
<tr>
<td>521™ TCR BDL</td>
<td>Bolt</td>
<td>24”</td>
<td>47 1/2”</td>
<td>5</td>
<td>5</td>
</tr>
<tr>
<td>581™ S</td>
<td>Bolt</td>
<td>24”</td>
<td>47 1/2”</td>
<td>5</td>
<td>5</td>
</tr>
<tr>
<td>522™ BDL Deluxe Speedmaster®</td>
<td>Semi-Auto</td>
<td>21”</td>
<td>47 1/2”</td>
<td>5</td>
<td>5</td>
</tr>
<tr>
<td>522™ BDL Deluxe Fieldmaster®</td>
<td>Pump</td>
<td>21”</td>
<td>47 1/2”</td>
<td>5</td>
<td>5</td>
</tr>
</tbody>
</table>

**Model 870™ Extra Barrels - 2½” Chambers**

Model 870™ extra barrels with 2½” chambers will fit both Magnum and 2½” receivers. Use only 2½” shells in these barrels.

**Length & Choke**

- 2½” Full
- 2½” Modified
- 2½” Improved Cylinder

**Order No./Price**

- 6268/.254
- 6269/.249
- 6269/.249

**Model 1100™ Extra Barrels - 2¼” Chambers**

Model 1100™ extra barrels with 2¼” chambers will fit both Magnum and 2¼” receivers. Use only 2¼” shells in these barrels.

**Length & Choke**

- 2¼” Full
- 2¼” Modified
- 2¼” Improved Cylinder

**Order No./Price**

- 6269/.254
- 6269/.249
- 6269/.249

---

**Please note the following ammunition recommendations for use with the Model 1100™ Steel Shot barrel.**

When used with Model 1100™ Magnum shotguns:
- Use 2½” or 2½” magnum steel shotshells.

When used with Model 1100™ non-magnum shotguns:
- Use 2½” magnum steel shotshells.

Do not use 3” magnum steel shotshells. Do not use 3” magnum steel shotshells in non-magnum Model 1100™ shotguns, as this will cause extra wear and increase the life of the gun.

1. These barrels are not equipped with a pressure compensating gas system.
2. Manufacturer's suggested retail price.
3. Scope not included.
### And Revolver Ammunition Ballistics

<table>
<thead>
<tr>
<th>Caliber</th>
<th>Order No.</th>
<th>Primer</th>
<th>Wt. Grs.</th>
<th>Style</th>
<th>VELOCITY (FPS)</th>
<th>ENERGY (FT-LB)</th>
<th>MID-RANGE TRAJECTORY</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1)-(4) 30 SPECIAL (continued)</td>
<td>R8885</td>
<td>1/6</td>
<td>Lead (Round Nose)</td>
<td>776</td>
<td>273</td>
<td>289</td>
<td>750</td>
</tr>
<tr>
<td></td>
<td>R8887</td>
<td>1/6</td>
<td>Semi-Wadcuter (47)</td>
<td>776</td>
<td>273</td>
<td>289</td>
<td>750</td>
</tr>
<tr>
<td></td>
<td>R8889</td>
<td>1/6</td>
<td>Semi-Wadcuter</td>
<td>776</td>
<td>273</td>
<td>289</td>
<td>750</td>
</tr>
<tr>
<td></td>
<td>R8891</td>
<td>1/6</td>
<td>Lead H.P. (47)</td>
<td>776</td>
<td>273</td>
<td>289</td>
<td>750</td>
</tr>
<tr>
<td></td>
<td>R8893</td>
<td>1/6</td>
<td>&quot;Magnum&quot;</td>
<td>776</td>
<td>273</td>
<td>289</td>
<td>750</td>
</tr>
<tr>
<td>(5) 35 SHORT Colt</td>
<td>R8882</td>
<td>1/6</td>
<td>Lead</td>
<td>776</td>
<td>273</td>
<td>289</td>
<td>750</td>
</tr>
<tr>
<td>(6) 45 S. &amp; W.</td>
<td>R4879</td>
<td>1/6</td>
<td>Jacketed H.P.</td>
<td>1140</td>
<td>1006</td>
<td>941</td>
<td>447</td>
</tr>
<tr>
<td></td>
<td>R4899</td>
<td>1/6</td>
<td>Lead</td>
<td>776</td>
<td>273</td>
<td>289</td>
<td>750</td>
</tr>
<tr>
<td></td>
<td>G5458SB</td>
<td>1/6</td>
<td>Brass-Jacketed Hollow Point</td>
<td>1140</td>
<td>1006</td>
<td>941</td>
<td>447</td>
</tr>
<tr>
<td>(7) DMC AUTO</td>
<td>R1010</td>
<td>1/20</td>
<td>Metal Case</td>
<td>1140</td>
<td>1006</td>
<td>941</td>
<td>447</td>
</tr>
<tr>
<td></td>
<td>R1012</td>
<td>1/20</td>
<td>Jacketed H.P. (50)</td>
<td>1140</td>
<td>1006</td>
<td>941</td>
<td>447</td>
</tr>
<tr>
<td></td>
<td>R1014</td>
<td>1/20</td>
<td>Jacketed H.P. (50)</td>
<td>1140</td>
<td>1006</td>
<td>941</td>
<td>447</td>
</tr>
<tr>
<td></td>
<td>R1016</td>
<td>1/20</td>
<td>Jacketed H.P. (50)</td>
<td>1140</td>
<td>1006</td>
<td>941</td>
<td>447</td>
</tr>
<tr>
<td></td>
<td>R1018</td>
<td>1/20</td>
<td>Jacketed H.P. (50)</td>
<td>1140</td>
<td>1006</td>
<td>941</td>
<td>447</td>
</tr>
<tr>
<td></td>
<td>R1020</td>
<td>1/20</td>
<td>Jacketed H.P. (50)</td>
<td>1140</td>
<td>1006</td>
<td>941</td>
<td>447</td>
</tr>
<tr>
<td></td>
<td>R1022</td>
<td>1/20</td>
<td>Jacketed H.P. (50)</td>
<td>1140</td>
<td>1006</td>
<td>941</td>
<td>447</td>
</tr>
<tr>
<td></td>
<td>R1024</td>
<td>1/20</td>
<td>Jacketed H.P. (50)</td>
<td>1140</td>
<td>1006</td>
<td>941</td>
<td>447</td>
</tr>
<tr>
<td></td>
<td>R1026</td>
<td>1/20</td>
<td>Jacketed H.P. (50)</td>
<td>1140</td>
<td>1006</td>
<td>941</td>
<td>447</td>
</tr>
<tr>
<td>(8) 45 REM. MAG.</td>
<td>R4124</td>
<td>1/20</td>
<td>Soft Point</td>
<td>1200</td>
<td>1192</td>
<td>1021</td>
<td>788</td>
</tr>
<tr>
<td></td>
<td>R4126</td>
<td>1/20</td>
<td>Lead</td>
<td>965</td>
<td>988</td>
<td>854</td>
<td>434</td>
</tr>
<tr>
<td></td>
<td>R4128</td>
<td>1/20</td>
<td>Semi-Jacketed H.P.</td>
<td>1420</td>
<td>1166</td>
<td>1014</td>
<td>765</td>
</tr>
<tr>
<td>(9) 45 REM. MAG.</td>
<td>R4146</td>
<td>1/20</td>
<td>Semi-Jacketed H.P.</td>
<td>1130</td>
<td>1159</td>
<td>1175</td>
<td>1035</td>
</tr>
<tr>
<td></td>
<td>R4148</td>
<td>1/20</td>
<td>Lead Gas Check</td>
<td>1130</td>
<td>1159</td>
<td>1175</td>
<td>1035</td>
</tr>
<tr>
<td></td>
<td>R4150</td>
<td>1/20</td>
<td>Soft Point</td>
<td>1130</td>
<td>1159</td>
<td>1175</td>
<td>1035</td>
</tr>
<tr>
<td></td>
<td>R4152</td>
<td>1/20</td>
<td>Semi-Jacketed H.P.</td>
<td>1130</td>
<td>1159</td>
<td>1175</td>
<td>1035</td>
</tr>
<tr>
<td></td>
<td>R4154</td>
<td>1/20</td>
<td>Lead</td>
<td>1130</td>
<td>1159</td>
<td>1175</td>
<td>1035</td>
</tr>
<tr>
<td></td>
<td>R4156</td>
<td>1/20</td>
<td>Semi-Jacketed H.P.</td>
<td>1130</td>
<td>1159</td>
<td>1175</td>
<td>1035</td>
</tr>
<tr>
<td></td>
<td>R4158</td>
<td>1/20</td>
<td>Lead</td>
<td>1130</td>
<td>1159</td>
<td>1175</td>
<td>1035</td>
</tr>
<tr>
<td></td>
<td>R4160</td>
<td>1/20</td>
<td>Semi-Jacketed H.P.</td>
<td>1130</td>
<td>1159</td>
<td>1175</td>
<td>1035</td>
</tr>
<tr>
<td>(10) 44 S. &amp; W. SPECIAL</td>
<td>R4186</td>
<td>1/20</td>
<td>Semi-Jacketed H.P.</td>
<td>1130</td>
<td>1159</td>
<td>1175</td>
<td>1035</td>
</tr>
<tr>
<td></td>
<td>R4188</td>
<td>1/20</td>
<td>Lead</td>
<td>1130</td>
<td>1159</td>
<td>1175</td>
<td>1035</td>
</tr>
<tr>
<td>(11) 45 COLT</td>
<td>R418</td>
<td>1/20</td>
<td>Lead</td>
<td>1130</td>
<td>1159</td>
<td>1175</td>
<td>1035</td>
</tr>
<tr>
<td>(12) 45 AUTO</td>
<td>R414</td>
<td>1/20</td>
<td>Lead</td>
<td>1130</td>
<td>1159</td>
<td>1175</td>
<td>1035</td>
</tr>
</tbody>
</table>

### Blank Cartridges

- 38 S. & W.
- 38 S. & W.
- 38 SPECIAL

*Note: Blank rounds are not considered as ammunition.*
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 apply to the ammunition's performance at sea level, but note that they may vary due to atmospheric conditions, equipment, and the ammunition itself.

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 calibers, .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 is 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 procedures can produce actual velocities that vary from those given here.

### CENTERFIRE RIFLE VELOCITY vs. BARREL LENGTH

**Muzzle Velocity**

Approx. Change in Muzzle Velocity per 1" Change in Barrel Length

<table>
<thead>
<tr>
<th>Range (fps)</th>
<th>0</th>
<th>10</th>
<th>20</th>
<th>30</th>
<th>40</th>
</tr>
</thead>
<tbody>
<tr>
<td>2000-2500</td>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2500-3000</td>
<td>2</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3000-3500</td>
<td>3</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3500-4000</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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 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 yardages. Sight-in distances have been set at 100 to 250 yards. (See the drawing below.) The line of sight is 0.8" 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, 1.2" 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 yardages 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.
**Vented Test-Barrel Ballistics**

This Remington-patented, industry-accepted method provides data that more precisely reflects actual use of revolver ammunition. It considers cylinder gap, barrel length, powder position, and production tolerances. Although the final values differ from conventional figures, the ammunition is unchanged. Key elements of our patented procedure include: (a) horizontal powder orientation; (b) cylinder gap, 0.088"; (c) barrel length, 4.75".

**INTERCHANGEABILITY CHART**

Cartridges within groups are interchangeable. Other substitutions should be made without specific recommendation of the firearms manufacturer, since improper combinations could result in firearm damage or personal injury.

<table>
<thead>
<tr>
<th>Caliber</th>
<th>Remington Order No.</th>
<th>Wt.-Gr.</th>
<th>Bullet Style</th>
</tr>
</thead>
<tbody>
<tr>
<td>38-40 Krag</td>
<td>20,023</td>
<td>100</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>40-60 WCF</td>
<td>20,025</td>
<td>105</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-70 WCF</td>
<td>20,026</td>
<td>110</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-110 WCF</td>
<td>20,027</td>
<td>120</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-125 WCF</td>
<td>20,028</td>
<td>130</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-150 WCF</td>
<td>20,029</td>
<td>150</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-200 WCF</td>
<td>20,030</td>
<td>200</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-250 WCF</td>
<td>20,031</td>
<td>250</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-300 WCF</td>
<td>20,032</td>
<td>300</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-350 WCF</td>
<td>20,033</td>
<td>350</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-400 WCF</td>
<td>20,034</td>
<td>400</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-450 WCF</td>
<td>20,035</td>
<td>450</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-500 WCF</td>
<td>20,036</td>
<td>500</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-550 WCF</td>
<td>20,037</td>
<td>550</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-600 WCF</td>
<td>20,038</td>
<td>600</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-650 WCF</td>
<td>20,039</td>
<td>650</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-700 WCF</td>
<td>20,040</td>
<td>700</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-750 WCF</td>
<td>20,041</td>
<td>750</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-800 WCF</td>
<td>20,042</td>
<td>800</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-850 WCF</td>
<td>20,043</td>
<td>850</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-900 WCF</td>
<td>20,044</td>
<td>900</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-950 WCF</td>
<td>20,045</td>
<td>950</td>
<td>Pointed Soft Point Coreless</td>
</tr>
<tr>
<td>50-1000 WCF</td>
<td>20,046</td>
<td>1000</td>
<td>Pointed Soft Point Coreless</td>
</tr>
</tbody>
</table>

**NOTE:** High-speed cartridges must not be used in revolvers. They should be used only in rifles made especially for them. **NOTE:** Ammunition with (+) sign on the case indicates that it is in higher pressure. Use only firearms designated for this cartridge and recommended by the gun manufacturer. **NOTE:** A 16x18 Special cartridge can be used in 12 Gauge revolvers but not conversely. **NOTE:** The 16x18 Special cartridge is not recommended for use in pistols. **NOTE:** All ammunition in 16x18 Special is not recommended for use in 12 Gauge revolvers.