

Remington®

Ammunition



2026

New Products

7mm Backcountry:
A new PEAK™ in Remington Country -
achieved by ground-breaking technology



Premier® Royal Flush™
now offers top-tier
loads specifically for the
diehard grouse and quail
hunter.



Final Strut: High-
performance tungsten
turkey loads for the
everyday Joe.



Quiet, reliable, and budget-
rated Subsonic loadings are
now available across more
calibers.



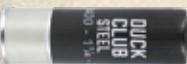
When things get western
on the trail, trust Hard Cast
to deliver results.



New era performance for
your old era wheelgun.



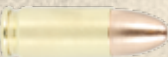
More Selection for
Core-Lokt® and Premier®
Accutip™



SHOTSHELL 7



RIFLE 21



HANDGUN 33



RIMFIRE 41



MUZZLELOADER 49

BALLISTICS 53

A Letter to Our Remington Family

To Our Shooters, Hunters, and Friends,

For more than two centuries, Remington® has stood shoulder to shoulder with those who carry on America's greatest traditions. From the first spark of flint to the most trusted ammunition on today's shelves, our story has always been written alongside yours.

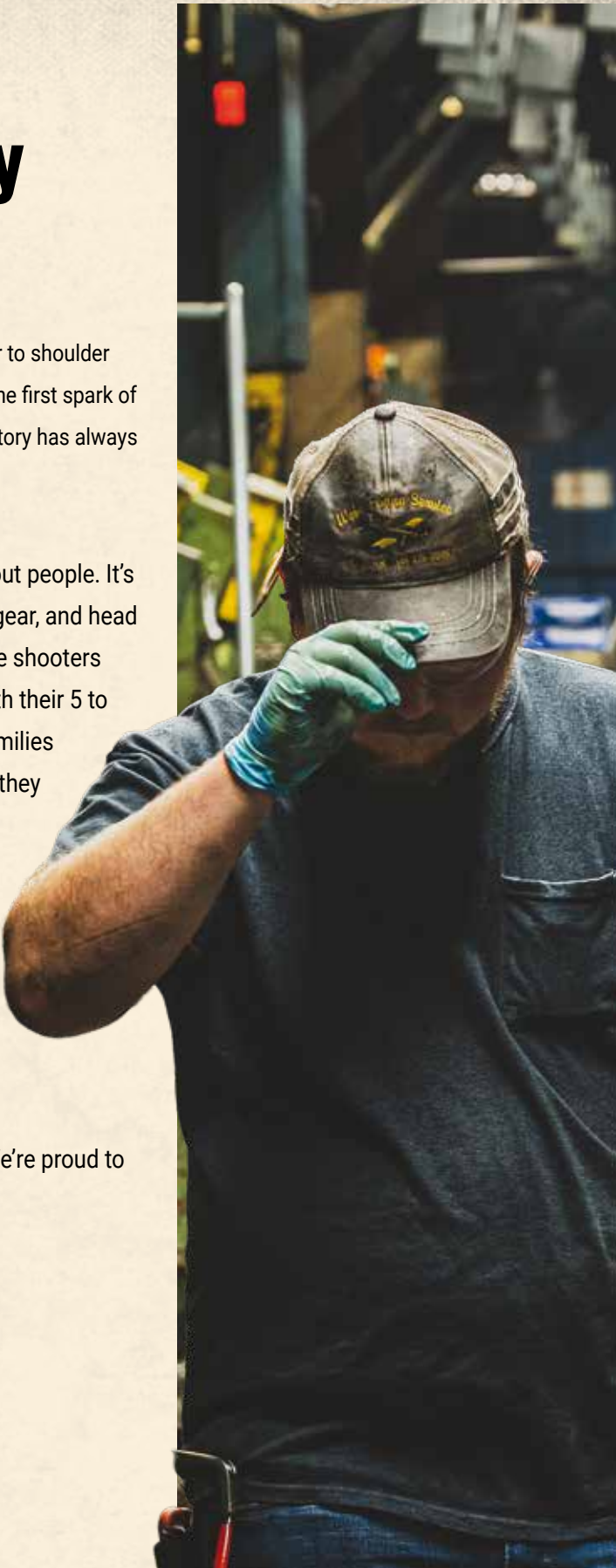
Because Remington isn't just about ammunition, it's about people. It's about the hunters who rise before the sun, pull on their gear, and head out no matter if their camo matches or not. It's about the shooters who clock out after a long day and head to the range with their 5 to 9, chasing better groups and sharper skills. It's about families passing down a Model 870 or a box of Core-Lokt® as if they were heirlooms.

You are the reason Remington endures. Every duck blind, deer stand, back porch, and range lane is part of our living legacy. You remind us daily that Remington isn't just the oldest name in American firearms, it's a brand built on trust, grit, and tradition.

Thank you for making Remington a part of your story. We're proud to be with you for every shot that matters.

With gratitude,

Remington



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New

The Spirit of Independence Lives On.

This new lineup reflects a long line of American grit and steady workmanship. It comes from a place built on skill, pride, and the drive to stand ready when it counts. The spirit behind it runs deep, shaped by makers who kept their focus on honest work and reliable results.

Each cartridge delivers the steady performance shooters have trusted for generations. The rounds stay strong, clear, and consistent in every session. They handle the range, the field, and the work of protecting what matters with the kind of dependability you can feel.



RIFLE			
ORDER	CALIBER	BULLET	WT
23907	223 REM	JHP	45
29127	7.62X39MM	PSP	12
HANDGUN			
22245	9MM LUGER	JHP	115
RIMFIRE			
21279	22LR	HP	36



For over 200 years, people have trusted the Remington brand for innovation in shooting and hunting. Now, the latest addition to the Remington legacy: DON'T TREAD ON ME. These buckets are built for trigger-happy shooters in a mix of rifle, handgun, and rimfire loads. The Remington brand and the Gadsden legacy are cut from the same cloth. They are both symbols of American heritage, grit, and pride, making their legends go together better than any other name in American shooting.

We Be People

RIFLE					
ORDER	CALIBER		BULLET	WT	
21389	22-250 REM		PSP	55	
21388	223 REM		FMJ	55	
HANDGUN					
21385	9MM LUGER		FMJ	250	
RIMFIRE					
21387	22LR		TCHP	33	
SHOTSHELL					
ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
21386	12	2 3⁄4	1145	1 1⁄8	8



RIFLE			
ORDER	CALIBER	BULLET	WT
R23741	223 REM	JHP	45
HANDGUN			
R23739	9MM	JHP	115
R23743	9MM	FMJ	115
RIMFIRE			
R20986	22 LR	LRN	38



On July 4th of 2026, the United States of America will reach 250 years of Independence. For over 200 years of that journey, Remington has stood tall. Standing for grit, freedom, and tradition, Remington has been a trusted partner to countrymen and women in preserving their American liberties from infringement. From muskets to modern-day ammunition, this trust has been time-tested on the range, in the field, and against tyranny. Remington's limited-edition "We the People" is a celebration of 250 years of freedom for our great nation and the enduring spirit of freedom that defines both our country and the Remington brand.



Stand your ground with COME AND TAKE IT buckets. Packed full of your favorite centerfire rifle, centerfire pistol, and rimfire calibers, these UMC® and Standard V cartridges are built to deliver consistent performance with every trigger pull. Whether you are training, defending what's yours, or spending time in the field, know that you're firing American craftsmanship from a brand that's been trusted for over 200 years. Available at limited retail stores.

SHOTSHELL



New



FINAL STRUT™ - TUNGSTEN TURKEY TAKE DOWN

Tungsten Blended Shot

12 g/cc density for retained energy down range.

Concealment

All black cap and hull.

Entry Point

Tungsten performance without the cost.

“Final Strut™ HD gives you added performance with 12g/cc density for longer shots while costing less than traditional TSS™ loads. This product out performs lead and is more cost effective.”

-Ronald Evans,

Shotshell Product Manager

ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
20396	12	3	1090	2	6
20397	12	3	1090	2	7
20398	20	3	1090	1 1/4	6
20399	20	3	1090	1 1/4	7

Final Strut™ HD is a tungsten blended turkey load ideal for beginners in the heavy metal market. It offers powerful shots with dense, accurate patterns, helping you take down toms this spring.

New



UNRIVALED KING OF SPRING

Premier Components

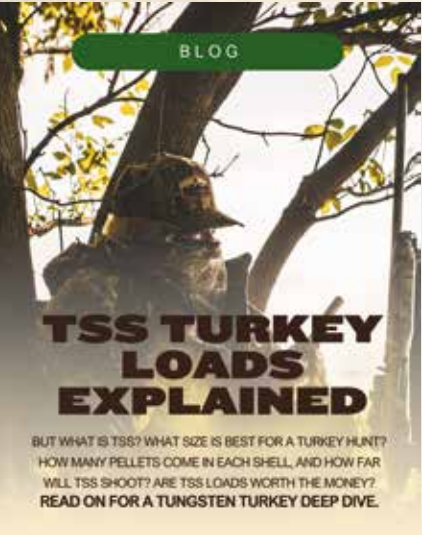
Ensures reliability in the field.

Dense Payloads

18g/cc quality tungsten shot.

Effective Patterns

Tom killin' patterns out far.



ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
28043	12	3	1200	1 3/4	7
28045	12	3	1200	1 3/4	9
28063	20	3	1100	1 1/2	7
28065	20	3	1100	1 1/2	9
28069	410	3	1100	13/16	9

Made exclusively for the die-hard turkey hunter, Premier® TSS™ is a load engineered to take toms up close and out far. Loaded in 12ga, 20ga, and 410 bore, these loads give dense patterns, lethal energy, and high velocities.





Nitro Turkey™

Extra-hard and spherical lead achieves deadly patterns. Nitro Turkey™ is loaded with high quality powders and a Power Piston wad which slings heavy payloads at nitro velocities to ensure outstanding knockdown at range.

ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
26690	12	2 3/4	1260	1 1/2	4
26688	12	2 3/4	1260	1 1/2	5
26693	12	3	1210	1 7/8	4
26695	12	3	1210	1 7/8	5
26673	12	3	1210	1 7/8	6
26697	12	3	1210	1 7/8	6
26710	12	3 1/2	1300	2	4
26710	12	3 1/2	1300	2	4
26708	12	3 1/2	1300	2	5
26712	12	3 1/2	1300	2	6
26711	12	3 1/2	1300	2	6

REMINGTON AMMUNITION X ECHO CALLS: THE TRUE PAIR OF ARKANSAS DUCK HUNTING

Arkansas duck hunting is more than a pastime - it's a lifestyle. From the sound of wings over flooded timber to the ring of a call cutting through the morning air, it's the moments that keep us coming back. That's why Remington Ammunition is proud to team up with Echo Calls, a brand built by hunters, for hunters, right here in the heart of Arkansas.

For generations, Remington has delivered the shots hunters rely on - from Nitro-Steel™ Duplex to Duck Club® Steel. Echo Calls has built the same trust, crafting world-class duck calls tuned to perfection. Together, they form what we proudly call the True Pair of Arkansas Duck Hunting: Remington in your gun, Echo on your lanyard.

This partnership is about more than gear. It's about honoring the hunt, preserving tradition, and making sure every waterfowler is equipped with the best. Whether it's that first greenhead at sunrise or a late-season flock circling low, you can trust Remington and Echo to get the job done.

This season, carry the heritage with you.



WATCH THE VIDEO



WATERFOWL

NO NONSENSE, GET THE JOB DONE, REMINGTON WATERFOWL LOAD - DUCK CLUB® STEEL

Bulk Buys

For the waterfowler who wants cases.

Cast Steel

Spherical high-quality steel shot.

Versatility

Payloads for any waterfowl hunt.



WATCH THE VIDEO



ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
R20845	12	2 3/4	1375	1 1/8	4
R20844	12	2 3/4	1375	1 1/8	3
R26781	12	3	1400	1 1/4	BB
R26782	12	3	1400	1 1/4	2
R26783	12	3	1400	1 1/4	3
R26785	12	3	1400	1 1/4	4
R20843	12	3 1/2	1500	1 3/8	4
R20842	12	3 1/2	1500	1 3/8	3
R20841	12	3 1/2	1500	1 3/8	2
R20840	12	3 1/2	1500	1 3/8	BB
R26787	20	3	1300	1	3
R26786	20	3	1300	1	4

This waterfowl load is designed to be the standard steel load, well-suited for all occasions. As reliable as your four-legged hunting buddy, Duck Club® Steel is blind bag must have - chambered in both 12ga and 20ga loads.



HyperSonic Steel®

The fastest steel load in the world. With the highest velocity and downrange pattern energies, HyperSonic Steel® improves lethality, allowing more birds to fall with fewer shots, even at the maximum range of your skill. Only possible through the engineers at Remington.

ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
26724	10	3 1/2	1500	1 1/2	BBB
26726	10	3 1/2	1500	1 1/2	BB
26728	10	3 1/2	1500	1 1/2	2
26741	12	3	1700	1 1/8	BB
26743	12	3	1700	1 1/8	2
26745	12	3	1700	1 1/8	4
26769	12	3	1700	1 1/4	BB
26771	12	3	1700	1 1/4	1
26775	12	3	1700	1 1/4	2
26776	12	3	1700	1 1/4	3
26777	12	3	1700	1 1/4	4
26793	12	3 1/2	1700	1 3/8	BB
26795	12	3 1/2	1700	1 3/8	2
26799	12	3 1/2	1700	1 3/8	4
26823	20	3	1600	7/8	2
26825	20	3	1600	7/8	4



Nitro-Steel™ Duplex

Two steel shot sizes for optimal performance, Nitro Steel Duplex gives you double the chances to bag out this fall. The steel payload creates dense patterns at close range with smaller shots, while larger shots offer powerful hits and energy over longer distances. Available in 12ga and 20ga.

ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
R20321	12	3	1450	1 1/4	2 x 4
R26643	12	3	1450	1 1/4	2 x 6
R26645	12	3	1450	1 1/4	BB x 4
R20323	12	3	1450	1 1/4	BB x 2
R20327	20	3	1400	1	2 x 4
R20329	20	3	1400	1	2 x 6
R20331	20	3	1400	1	4 x 6



Nitro-Steel™

High-velocity loads with zinc-coated shot pellets that fly straight and provide effective patterns up close and out far. Fully compatible with aftermarket chokes, this steel load produces more dead birds, year after year. Available in 10ga, 12ga, 16ga, and 20ga.

ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
20853	10	3 1/2	1450	1 1/2	2
20654	12	2 3/4	1275	1 1/4	2
20658	12	2 3/4	1275	1 1/4	4
20650	12	2 3/4	1275	1 1/4	BB
20803	12	2 3/4	1390	1 1/8	4
20860	12	3	1300	1 3/8	2
20864	12	3	1300	1 3/8	4
20856	12	3	1300	1 3/8	BB
20852	12	3	1300	1 3/8	T
20802	12	3	1450	1 1/4	4
20800	12	3	1450	1 1/4	3
20798	12	3	1450	1 1/4	2
20796	12	3	1450	1 1/4	1
20794	12	3	1450	1 1/4	BB
20839	12	3 1/2	1500	1 1/2	2
20837	12	3 1/2	1500	1 1/2	BB
20943	16	2 3/4	1300	15/16	4
20941	16	2 3/4	1300	15/16	2
20769	20	3	1400	1	4

New



FAST FLUSH, TIGHT SHOT. THIS SHELL IS BUILT FOR IT.

Quality Shot

Loaded with copper-plated shot.

Versatility

Payloads suited for pheasant, grouse, and quail.

Availability

Loaded in 12ga, 20ga, and 16ga.

"We are leading the pheasant hunting world in velocity without compromising on patterns downrange. Premier® Royal Flush™ is what I will be reaching for every upland season."
- Colt Lloyd, Shotshell Research & Development Engineer

ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
R20556	12	2 3/4	1550	1 1/4	4
R20557	12	2 3/4	1550	1 1/4	5
R20558	12	2 3/4	1550	1 1/4	6
New! 20564	12	2 3/4	1300	1 1/4	7 1/2
New! 20567	12	2 3/4	1300	1 1/4	8
R20563	16	2 3/4	1300	1 1/8	5
New! 20569	20	2 3/4	1220	1	7 1/2
New! 20570	20	2 3/4	1220	1	8
R20559	20	3	1425	1	4
R20560	20	3	1425	1	5
R20561	20	3	1425	1	6

Premier® Royal Flush™ is the ultimate load for an upland hunter. Loaded with the quality copper plated shot and a power piston wad, the performance of this load is unrivaled. Now available in grouse and quail tuned payloads, Premier Royal Flush will continue to dominate the timber or field, no matter what flushes.



UPLAND



Express Extra Long Range

Trusted performance for decades. Express XLR Extra Long Range includes loadings from 12ga to .410 bore with even more payloads and shot sizes. Great for pheasant, quail, rabbits, and squirrels. Express XLR delivers high velocities, tight patterns, and full limits.

ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
20143	12	2 3/4	1330	1 1/4	2
20145	12	2 3/4	1330	1 1/4	4
20147	12	2 3/4	1330	1 1/4	5
20149	12	2 3/4	1330	1 1/4	6
20151	12	2 3/4	1330	1 1/4	7 1/2
20167	12	2 3/4	1450	1 1/8	5
20168	12	2 3/4	1450	1 1/8	6
20169	12	2 3/4	1450	1 1/8	7 1/2
28003	16	2 3/4	1295	1 1/8	4
28007	16	2 3/4	1295	1 1/8	6
28009	16	2 3/4	1295	1 1/8	7 1/2
20333	20	2 3/4	1220	1	4
20335	20	2 3/4	1220	1	5
20337	20	2 3/4	1220	1	6
20339	20	2 3/4	1220	1	7 1/2
20181	20	2 3/4	1350	7/8	6
20183	20	2 3/4	1350	7/8	7 1/2
28047	28	2 3/4	1295	3/4	6
28049	28	2 3/4	1295	3/4	7 1/2
20743	410	2 1/2	1250	1/2	4
20745	410	2 1/2	1250	1/2	6
20747	410	2 1/2	1250	1/2	7 1/2
20771	410	3	1135	11/16	4
20775	410	3	1135	11/16	6
20777	410	3	1135	11/16	7 1/2



Game Loads

For budget-friendly shotshells and trusted performance to the small game hunter, reach for Remington Game Loads. Available in 12ga, 16ga, 20ga, and .410 bore, payloads range from 1/2oz to 1 oz making it ideal for winged game or farm predators.

ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
20028	12	2 3/4	1290	1	6
20030	12	2 3/4	1290	1	7 1/2
20032	12	2 3/4	1290	1	8
20034	16	2 3/4	1200	1	6
20036	16	2 3/4	1200	1	7 1/2
20038	16	2 3/4	1200	1	8
20040	20	2 3/4	1225	7/8	6
20042	20	2 3/4	1225	7/8	7 1/2
20044	20	2 3/4	1225	7/8	8
20014	410	2 1/2	1200	1/2	6



Nitro Magnum®

The original game-changing magnum shotshell combined with a Power Piston wad and buffering. The shot in these payloads is cushioned and protected after ignition by polymer buffering, delivering dense, effective patterns and uniform shot strings.

ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
26676	12	2 3/4	1260	1 1/2	2
26678	12	2 3/4	1260	1 1/2	4
26674	12	3	1280	1 5/8	4
20376	12	3	1280	1 5/8	6
26682	12	3	1210	1 7/8	2
26684	12	3	1210	1 7/8	4
26685	12	3	1210	1 7/8	6
20664	20	2 3/4	1175	1 1/8	4
20666	20	2 3/4	1175	1 1/8	6
20672	20	3	1185	1 1/4	4
20674	20	3	1185	1 1/4	6



Heavy Dove Loads

Considered the best-balanced and consistent upland field loads, Heavy Dove Loads are a bucket sittin' must-have. With payloads and shot sizes suited for fast-flying doves, Heavy Dove Loads are loaded in both 12ga and 20ga shells and are budget-rated.

ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
28755	12	2 3/4	1255	1 1/8	7 1/2
28757	12	2 3/4	1255	1 1/8	8
28777	20	2 3/4	1165	1	7 1/2
28779	20	2 3/4	1165	1	8



Nitro Pigeon

Great for taking down pigeons or similar winged game, Nitro Pigeon was made for taking down birds fast. Maximizing results with high velocities, premier lead shot, a high-performance propellant, and a Power Piston wad, Nitro Pigeon ensures fewer birds get by.

ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
28681	12	2 3/4	1300	1 1/4	7 1/2
28682	12	2 3/4	1300	1 1/4	8



Pheasant Loads®

Designed to bring down the tough wild pheasant, Remington Pheasant Loads® won't let you down. With high velocity and long-range performance, they suit any pheasant-hunting situation. Standard payloads are available in 12ga, 16ga, and 20ga.

ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
20046	12	2 3/4	1330	1 1/4	4
20024	12	2 3/4	1330	1 1/4	5
20048	12	2 3/4	1330	1 1/4	6
20050	12	2 3/4	1330	1 1/4	7 1/2
20054	16	2 3/4	1295	1 1/8	6
20058	20	2 3/4	1220	1	4
20018	20	2 3/4	1220	1	5
20060	20	2 3/4	1220	1	6

Handloading



Bagged Shot

The lead shot produced from our tower is trusted by shooters for consistency and uniformity. Handloaders can reproduce the same performance from our industry-leading target and hunting loads. Our shot, from buckshot to birdshot, is unique worldwide.



Primers

Built for performance and handloaders, these primers are trusted by world-champion shooters and made on-site in Lonoke. Rely on our 200+ years of manufacturing reliable products.



Shotshell Wads

Our wads cushion the shot upon ignition, ensuring consistent, dependable patterns. Loaded in Premiartarget shells, handloads, or custom hunting shells, they deliver reliable performance each shot.



Remington pro-team member, Turner Parcell dominating sporting clays with grit and drive.



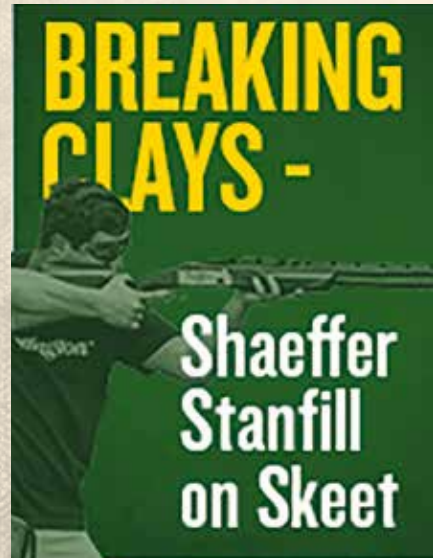
Sporting Clays Champion Madison Sharpe

CLEAR IN PURPOSE. PROVEN IN PERFORMANCE. THE PREMIER® STS™.

Unibody Hull
Green unibody hull, designed for reloaders.

Champions Choice
Perfect for skeet, trap, or sporting clays.

Premier Components
Spherical shot and figure 8 wad.



ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
20240	12	2 3/4	1100	1 1/8	7 1/2
20242	12	2 3/4	1100	1 1/8	8
20110	12	2 3/4	1145	1 1/8	7 1/2
20112	12	2 3/4	1145	1 1/8	8
20114	12	2 3/4	1145	1 1/8	8 1/2
20116	12	2 3/4	1145	1 1/8	9
20155	12	2 3/4	1185	1	8
20250	12	2 3/4	1200	1 1/8	7 1/2
20252	12	2 3/4	1200	1 1/8	8
28059	20	2 3/4	1200	7/8	8
20217	20	2 3/4	1200	7/8	9
28057	28	2 3/4	1200	3/4	8
28053	28	2 3/4	1200	3/4	9
20750	410	2 1/2	1200	1/2	9

An iconic shell in the world of clays, Premier® STS™ is the benchmark for target crushing performance. Known for its reloadability and shot-to-shot consistency, Premier STS has a load for every clay target sport. It's no wonder our shooters stack the podium year after year.

BEST CLAYBREAKING LOAD ON THE MARKET, AND WE HAVE THE TROPHIES TO PROVE IT.

Unibody Hull
Gold hulls withstand reloads.

Shot-Tower Shot
Uniform and spherical shot.

Figure 8 Wad
Keeps patterns consistent.

Dominance on the Course
Brandon Powell made the most of his 2025 season proving that Nitro 27® is the shell of champions.



ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
20227	12	2 3/4	1290	1	7 1/2
20222	12	2 3/4	1235	1 1/8	7 1/2
20224	12	2 3/4	1235	1 1/8	8

Engineered for trap handicaps and long-range sporting clays, Nitro 27 delivers ferocious velocity and consistent patterns. Also, the iconic gold hulls withstand reloads like no other. Backed by a list of winners from the Grand American, Nitro 27 is a sought-after shell.

- 2025 Wins**
- Caribbean Classic Main Event High Over All
 - Jack Link's Cup Main Event High Over All
 - Shooters Championship (Main Event HOA & 5-Stand HOA)
 - Freedom Cup High Over All
 - Alabama Sporting Clays State Champion
 - Northeast Regional Main Event High Over All
 - Georgia State Champion (Main Event High Over All & FITASC High Over All)
 - World Sporting Clays Champion
 - FITASC World Championship – Silver Medalist
 - North Central Regional Main Event High Over All
 - ICTSF World Shooting Champion
 - Western Regional Main Event High Over All
 - J&G Diamond Classic Main Event High Over All
 - NSCA National Champion (All-Around HOA & Sub Gauge HOA)



Low Decibel™

The best .410 Bore for shooting subsonic shotshells, Low Decibel is ideal for new shooters, dog trainers, and anyone who wants a low report. With a muzzle velocity of 650 FPS, your recoil is reduced without sacrificing effectiveness, making it great for close-range targets.

ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
R20740	410 Bore	2 1/2	650	1 1/2	9



Premier® Nitro Sporting Clays™

Premier target load shotshells are known for consistent velocity and pattern uniformity. Designed for the sporting clay shooter, these sporting clay loads clock in at 1300 FPS, offering an advantage on a long-range sporting clay targets.

ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
R20132	12	2 3/4	1290	1	7 1/2
20264	12	2 3/4	1300	1 1/8	7 1/2
20266	12	2 3/4	1300	1 1/8	8
R20156	12	2 3/4	1325	7/8	7 1/2
28850	12	2 3/4	1350	1	7 1/2
28860	20	2 3/4	1300	7/8	7 1/2
28868	28	2 3/4	1300	3/4	7 1/2
28879	410	2 1/2	1300	1 1/2	8



Gun Club

Cost-effective shooting option, spherical shot from the shot tower, STS Primers, and Power Piston Wads, Gun Club loads are a no-brainer. These shells are loaded with care and are reloadable, making your investment worthwhile.

ORDER	GA	LGTH	FPS	OZ SHOT	SHOT
20241	12	2 3/4	1150	1	8
20243	12	2 3/4	1100	1 1/8	8
R20029	12	2 3/4	1145	1 1/8	8
R20031	12	2 3/4	1100	1 1/8	8
20081	12	2 3/4	1185	1	8
20244	12	2 3/4	1145	1 1/8	7 1/2
20230	12	2 3/4	1145	1 1/8	8
20248	12	2 3/4	1145	1 1/8	9
20232	12	2 3/4	1200	1 1/8	7 1/2
20234	12	2 3/4	1200	1 1/8	8
20239	20	2 3/4	1200	7/8	7 1/2
20235	20	2 3/4	1200	7/8	8
20236	20	2 3/4	1200	7/8	9



MORE ACCURATE. MORE LETHAL. A MASTERPIECE OF SABOT SLUG HUNTING.

Power Port™ Tip

Unmatched accuracy compared to competitive tipped slugs.

Sabot Slug

Brass jacketed slug delivers devastating terminal performance on game.

Hunter Friendly

Available for both 20ga and 12ga hunters.

"Our line of AccuTip™ slugs are the best deer slugs on the market. Period. The AccuTip on these bad boys helps the slug stabilize during flight, and the bonded brass jacket tears up big game on impact. It doesn't get much better than that, and AccuTip shooters are some of our most dedicated customers.

The proof is in the pudding."

- Ronald Evans, Shotshell Product Manager



ORDER	GA	LGTH	FPS	GR
20727	12	2 3/4	1850	385
20731	12	3	1900	385
20496	20	2 3/4	1750	260
20498	20	3	1900	260

Quality, high-strength brass jacketed slugs deliver deadly performance on big game across North America with 95% weight retention. Loaded for either the 20ga or 12ga shooter, AccuTip™ sabot slugs provide the utmost accuracy and knockdown power hunting season after hunting season.



Slugger® Rifled Slug

Always at the forefront of deer slug technology, Slugger® Rifled Slugs are designed for a 25% improvement in accuracy. Also available in reduced-recoil and high-velocity loadings.

ORDER	GA	LGTH	FPS	WT
20300	12	2 3/4	1560	1 OZ
20302	12	2 3/4	1680	1 OZ
20270	12	3	1760	1 OZ
20616	20	2 3/4	1580	5/8 OZ
20614	16	2 3/4	1600	4/5 OZ
20618	410	2 1/2	1830	1 1/5 OZ



Express® Buckshot

A heavy cushioning wad and buffering prevent pellet deformation during barrel travel, ensuring reliable performance of Express Buckshot. Available in low-recoil, value packs, and magnum options, it suits every occasion.

EXPRESS MAGNUM BUCKSHOT - BUFFERED						
ORDER	GA	LGTH	FPS	OZ SHOT	SHOT	
20632	12	2-3/4	1290	12 pel	00	
20408	12	3	1225	10 pel	00	
20636	12	3	1225	15 pel	00	
20640	12	3	1225	41 pel	4	
20280	12	3-1/2	1125	18 pel	00	
EXPRESS BUCKSHOT - BUFFERED						
ORDER	GA	LGTH	FPS	OZ SHOT	SHOT	
20406	12	2-3/4	1325	8 pel	000	
20620	12	2-3/4	1325	9 pel	00	
26876	12	2-3/4	1325	9 Pel	00	
20622	12	2-3/4	1275	12 pel	0	
20624	12	2-3/4	1250	16 pel	1	
20626	12	2-3/4	1325	27 pel	4	
20630	20	2-3/4	1220	20 pel	3	
26877	20	2-3/4	1220	20 pel	3	
EXPRESS BUCKSHOT - VALUE PACKS						
ORDER	GA	LGTH	FPS	OZ SHOT	SHOT	
20411	12	2-3/4	1325	9 pel	00	
20413	12	2-3/4	1325	9 pel	00	



Ultimate Defense™ Shotshell

Delivering dense, devastating patterns and massive knockdown power, trust Ultimate Defense™ Shotshell to deliver results for one-shot confidence. Available in a managed recoil option as well.

ORDER	GA	LGTH	FPS	PL CT	SHOT
20713	12	2 3/4	1325	9	00 BK
20711	12	2 3/4	1200	8	00 BK
20633	12	3	1225	15	00
20639	12	3	1225	41	4
20637	12	2 3/4	1200	21	4
20681	20	2 3/4	1140	17	3
20697	410	2 1/2	1225	4	000 BK
20707	410	3	1125	5	000 BK
20282	12	2-3/4	1200	8	00 BK

WADS THAT WORK:
PERFORMANCE-DRIVEN DESIGNS FOR EVERY SHOT

When you're in the course or walking the field, your shell needs to do its job. These wads are built for shooters who know what a good shot feels like. Whether you're chasing ducks, hunting turkeys, or busting clays, each design delivers tight patterns, solid recoil control, and the kind of reliability you count on when the moment hits.



XELERATOR

Loaded in the HyperSonic Steel®, our Xelerator wad features a patented design that propels steel shot at unprecedented velocities. How? Its two-stage ignition process ignites the powder and continuously burns it down the bore, producing the record-breaking performance that brings down birds.



FIGURE 8

Loaded in the hulls of Premier® STS™ and Nitro 27, the cushioning design of the Figure 8 wad ensures spherical shot is protected, patterns are consistent, and recoil is reduced. Trusted by champion shooters and handloaders across the world.



SM12

The SM12 wad is loaded in our dependable Nitro-Steel™ loads and iconic Nitro Turkey™ loads. Its design is robust, durable, and reliable, crucial for protecting your bore from shot and sealing it to control gases upon ignition. The SM12 provides predictable results every time -no surprises.



SP12

Loaded in our industry-leading upland loads, Premier® Royal Flush™ and Express XLR, the piston design of the SP12 absorbs shock at ignition. Shot pellets that retain their spherical shape are crucial for achieving deadly patterns that dominate the field.



GL12

A critical part of our Gun Club target loads and Game Loads is the wad. The GL12 wad, also known as a Power Piston Wad, provides shooters with top-notch gas control and shot protection upon ignition – delivering outstanding performance every time the orange or quail flies.

RIFLE



New



THIS IS REMINGTON BACKCOUNTRY.

Peak Alloy™

A new proprietary steel alloy case material that allows loading to higher velocities than comparable brass cases.

“We are excited to offer the new 7mm Backcountry cartridge featuring Peak Alloy technology in trusted Remington product lines including legacy projectiles such as Core-Lokt®, all without compromising performance from shorter barrels.”

- Jon Langenfeld,
Director Product Engineering

Short and Quiet

Optimized for compact or suppressed rifles.

Trusted Performance

New tech, same reliable Remington projectiles.

CARTRIDGE	ORDER	WT	BULLET
7MM BC	28987	175	Core-Lokt PSP
7MM BC	28989	175	Core-Lokt Tipped
7MM BC	28988	175	Speer Impact

Redefine rifle hunting with 7mm Backcountry. Peak Alloy technology allows for new limits of rifle hunting with safely increased chamber pressure, velocity, and energy, all out of a compact rifle.



New



CONFIDENCE AT EVERY YARD.

High BC's

Boat tail design improves long-range flight.

Impact Bullet

Molecularly bonded to prevent jacket and core separation.

Any Distance

Performance at all ranges.

Speer’s groundbreaking Impact bullet is constructed with a slipstream tip yielding a game-downing bullet that expands at all velocities. With a hybrid ogive and boat-tail design, hunters are ensured high BC’s and accuracy at far ranges.

CARTRIDGE	ORDER	WT
6.5 CM	R21341	140
270 WIN	R21342	150
NEW! 7MM BC	28988	175
7MM Remington Mag	R21343	175
30-06 SPRG	R21344	172
308 WIN	R21345	172
300 WIN MAG	R21346	190
300 RUM	R21347	190
6.5 PRC	R28828	140
7MM PRC	R28829	175
300 PRC	R28830	215

New



Since its birth in 1939, more hunters have trusted Core-Lokt® more than any other big game ammunition. A tapered copper jacket is locked to a solid lead core, delivering massive 2X expansion, weight retention, and consistent on-game results. Trust your next hunt to the best-selling hunting ammunition of all time.

THE DEADLIEST MUSHROOM IN THE WOODS®

Tag Filler

Trusted by hunters for over 80 years.

Iconic Performance

Deadly expansion and weight retention.

Availability

Biggest variety of caliber selection in America.

CARTRIDGE	ORDER	WT	BULLET
223 Remington	22111	62	PSPUB
243 WIN	27802	100	PSP
250 SAVAGE	29077	100	PSP
25-06 Remington	21507	100	PSP
25-06 Remington	21515	120	PSP
25-20 WIN	28364	86	PSP
257 ROBERTS	28335	117	PSP
260 Remington	21292	140	PSP
264 WIN MAG	29493	140	PSP
270 WIN	21325	100	PSP
270 WIN	27808	130	PSP
270 WIN	27810	150	SP
270 WSM	28940	130	PSP
280 Remington	28313	140	PSP
280 Remington	29069	150	PSP
280 Remington	28417	165	SP
30 CARBINE	28322	110	SP
NEW! 300 BLK	20113	130	PSP
300 HAM'R	R21351	130	PSP
300 Remington SAUM	27954	165	PSP
300 RUM	27641	180	PSP
300 SAVAGE	21465	150	PSP
300 WBY MAG	29279	180	PSP
300 WIN MAG	29495	150	PSP
300 WIN MAG	29497	180	PSP

CARTRIDGE	ORDER	WT	BULLET
300 WSM	29489	150	PSP
30-06 SPRG	21401	125	PSP
30-06 SPRG	27826	150	PSP
30-06 SPRG	21415	165	PSP
30-06 SPRG	27828	180	PSP
30-40 KRAG	28345	180	PSP
30-06 SPRG	21407	180	SP
30-06 SPRG	27830	220	SP
303 BRITISH	21471	180	SP
30-30 WIN	21395	170	HP
30-30 WIN	27818	150	SP
30-30 WIN	27644	125	SP
30-30 WIN	27820	170	SP
308 MARLIN EXPRESS	27848	150	PSP
308 WIN	27842	150	PSP
308 WIN	21479	180	PSP
308 WIN	27844	180	SP
338 RUM	27942	250	PSP
32 WIN SPL	21489	170	SP
338 WIN MAG	22189	225	PSP
338 WIN MAG	22191	250	PSP
35 Remington	21491	150	PSP
35 WHELEN	21495	200	PSP
35 Remington	27852	200	SP
450 BUSHMASTER	27941	260	SP

CARTRIDGE	ORDER	WT	BULLET
350 LEGEND	20012	180	SP
360 BHMR	R27742	180	SP
360 BHMR	R27743	200	SP
400 LEGEND	R21307	210	SP
444 MARLIN	29475	240	SP
6.5 CM	27657	140	PSP
NEW! 6.5 PRC	20053	140	PSP
45-70 GOV'T	29473	405	SP
45-70 GOV'T	21459	405	SP
6.5x55 SWEDISH	29140	140	PSP
6MM CM	29049	100	PSP
6MM Remington	29051	100	PSP
7x64 BRENNEKE	29130	140	PSP
7.62x39	29125	125	PSP
7MM MAUSER (7x57)	29031	140	PSP
NEW! 7MM BC	28987	175	PSP
7MM Remington Mag	28821	140	PSP
7MM Remington Mag	29487	150	PSP
7MM Remington Mag	27814	175	PSP
NEW! 7MM PRC	20055	175	PSP
7MM Remington SA UM	27874	150	PSP
7MM RUM	27759	150	PSP
7MM-08 Remington	21337	140	PSP
MANAGED RECOIL			
CARTRIDGE	ORDER	WT	
30-30 WIN	27644	125	

New



BRINGING LEVER GUN HUNTING TO THE NEXT LEVEL

Polymer Tip

Big Green tip improves Ballistic Coefficient

Proven Core-Lokt®

Time-tested performance.

O! Reliable

Different ammunition, same reliability.

CORE-LOKT LEVER GUN		
CARTRIDGE	ORDER	WT
30-30 WIN	R21428	150
32 WIN Spl	R21435	170
35 Remington	R21429	200
360 BHMR	R20041	180
444 Marlin	R21431	280
45-70 GOV'T	R21430	300

CORE-LOKT TIPPED		
CARTRIDGE	ORDER	WT
243 WIN	29015	95
6.5 CM	29017	129
270 WIN	29019	130
280 Remington	29020	140
NEW 7MM BC	28989	175
7MM Remington Mag	29021	150
30-06 SPRG	29027	150
30-06 SPRG	29035	165
30-06 SPRG	29037	180
308 WIN	29039	150
308 WIN	29041	180
300 WSM	29043	150
308 WIN	29044	165
7MM-08 Remington	R20039	140
6.5 PRC	R20043	140
7MM PRC	R20045	175
300 PRC	R20047	210
300 WIN MAG	R29038	180
300 RUM	R29045	180

New technology meets legendary lever gun hunting. Core Lokt® Tipped Lever Gun brings the classics to the new age with a flat polymer tipped Core-Lokt® bullet. Ensure your beloved lever gun functions flawlessly this season with Remington trusted take down power.



Core-Lokt® Tipped

Core-Lokt® Tipped Levergun



Core-Lokt® Copper

Extend your range with reliable expansion, proven weight retention, and precise accuracy. Core-Lokt Copper is a lead-free, high-strength pure copper bullet that tackles big game with ease.

CARTRIDGE	ORDER	WT
243 WIN	R27856	85
270 WIN	R27855	130
300 BLK	R27857	120
30-06 SPRG	R27853	150
300 WIN MAG	R27858	180
308 WIN	R27854	150
360 BHMR	R20061	160



Premier® Scirocco™

For the serious big game hunter. Loaded with a leader in bonded bullet construction, this product gives hunters high velocities, unmatched penetration and weight retention, and match grade accuracy in a bonded projectile.

CARTRIDGE	ORDER	WT
243 WIN	29320	90
6.5 CM	29344	130
270 WIN	29322	130
7MM Remington Mag	29316	150
7MM RUM	29335	150
30-06 SPRG	29318	150
30-06 SPRG	29328	180
300 WIN MAG	29330	180
300 WSM	29345	180
308 WIN	29332	165
300 RUM	27950	150
300 RUM	27936	180



Premier® CuT™

A combination of a monolithic copper bullet and a ballistic tip gives the hunter the edge. Expect devastating terminal performance, match-grade accuracy, and excellent ballistics from Premier® CuT™. Available in various big game cartridges and weights.

CARTRIDGE	ORDER	WT
30-06 SPRG	R22343	150
308 WIN	R22344	150
300 WIN MAG	R22345	180
6.5 PRC	R22335	130
6.5 CM	R22334	120
270 WIN	R22337	130
7MM-08 Remington	R22339	140
7MM Remington Mag	R22341	150
7 PRC	R22343	150

Handloading



RIFLE OR PISTOL
For all centerfire shooters.

AVAILABILITY
Wide Selection of Calibers.

QUANTITIES
50 or 100 count.

Brass

Great ammo starts with a solid foundation. Made in Lonoke, Arkansas, our brass delivers consistent performance and long life with steady availability.

Visit Remington.com for all your brass needs.



TESTING
Meticulous quality control for reliability.

QUANTITY
Sold in high counts.

VERSATILITY
Shotgun, pistol, or rifle sizes.

Primers

Built for performance and handloaders. No man left behind! Our primers are available for pistol and rifle shooters who demand reliability every time the hammer strikes.

ORDER	DESCRIPTION
22600	1 1/2 Small Pistol Primer
22604	2 1/2 Large Pistol Primer
22626	5 1/2 Small Pistol Primer
22606	6 1/2 Small Rifle Primer
22628	7 1/2 Small Rifle Bench Rest
22608	9 1/2 Large Rifle Primer
22622	9 1/2 Magnum Rifle Primer



HANDGUN OR RIFLE
For Avid shooters

EXPANSION
Broad offering of products.

BULK
Large 100 Count quantities.

Bullets

Our bullets are perfect for handloading, target shooting, hunting, self-defense, or custom loads. Built with tight tolerances for reliable performance.

Get your bullets at Remington.com.

please credit Massaro Media Group LLC



ONE SERIOUSLY LETHAL HUNTING TIP

AccuTip™ Bullet
Iconic Power Port Tip.

Terminal Performance
Tipped and bonded bullet.

Field Tested
Rely on Premier components.

“Since we introduced the Power Port Tip technology to slug hunters with our Premier® AccuTip™ Sabot Slug, the product line has developed a following of hunters who trust it to deliver superior accuracy and on-game results. For 2026, Remington Ammunition is bringing the trusted performance of the Power Port Tip and bonded bullet construction to two additional straight-wall centerfire calibers to our Premier AccuTip line.”
- Kris Carson,
Centerfire Product Manager

CARTRIDGE	ORDER	WT
450 BUSHMASTER	27943	260

For the best-in-class accuracy and terminal performance, Premier AccuTip™ delivers match-grade accuracy with quality slugs, propellants, and brass. Trust Premier AccuTip to knock down big game when the time comes.



Premier® AccuTip-V™

AccuTip-V™ offers excellent flight performance and top-tier accuracy, all within a design crafted for devastating results on game.

CARTRIDGE	ORDER	WT	BULLET
17 Remington FIREBALL	29165	20	ATV
17 Remington	29162	20	ATV
204 RUGER	29218	32	ATV
204 RUGER	29220	40	ATV, BT
22 HORNET	29154	35	ATV
221 FIREBALL	29172	50	ATV, BT
222 Remington	29174	50	ATV, BT
223 Remington	29184	50	ATV, BT
223 Remington	29192	55	ATV
22-250 Remington	29186	50	ATV, BT
224 VALKYRIE	21202	60	ATV
243 WIN	29194	75	ATV, BT



Premier® Match™

This centerfire ammo is loaded with specialized techniques and match-grade bullets. Delivering performance and precision, this product provides results at the range or in a competition.

CARTRIDGE	ORDER	WT	BULLET
223 Remington	27682	52	Hollow Point Match
223 Remington	22106	62	Hollow Point Match
223 Remington	27680	69	MatchKing OTM
223 Remington	27686	77	MatchKing OTM
224 VALKYRIE	21201	90	MatchKing OTM
6MM CM	20001	107	Matchking OTM
6.5 CM	27661	140	Matchking OTM
6.5 GRENDDEL	21205	130	Berger OTM
6.5 PRC	27673	140	Berger OTM
260 Remington	26852	140	MatchKing OTM
6.8 REM SPC	27676	115	MatchKing OTM
300 BLK	21503	125	MatchKing OTM
308 WIN	21485	168	MatchKing OTM
308 WIN	21486	175	MatchKing OTM



High Performance Rifle

Built for every passion. Loaded in a wide array of calibers and 6 bullet styles, High Performance Rifle is assembled with premier parts and tight tolerances and is best suited in the woods or at the range.

CARTRIDGE	ORDER	WT	BULLET
17 Remington	28460	25	HP
22 HORNET	28376	45	PSP
220 SWIFT	21297	50	PSP
222 Remington	21303	50	PSP
223 Remington	28399	55	PSP
22-250 Remington	21311	55	PSP
243 WIN	27800	80	PSP
308 WIN	R21473	180	PSP
32-20 WIN	28410	100	Lead
35 WHELEN	21499	250	PSP
375 H&H MAG	29097	270	SP
375 RUM	29340	270	SP
45-70 GOV'T	21463	300	SJHP



New



OUTPERFORM THE COMPETITION WITH PRECISION — NOT NOISE

Tight Controls
Performance below the speed of sound.

Suppressor Optimized
Low recoil, low report.

Quality Components
Carefully selected primers, propellants, and brass.

“Remington’s Subsonic line is more than a product, it is a testament to our commitment towards our consumers and knowing their needs. As we celebrate the removal of the burdensome \$200 tax stamp fee for purchasing suppressors in 2026, we commemorate the launch of Remington’s subsonic product line optimized for running suppressed.”
- Jon Zinnel, Director of Conservation

CARTRIDGE	ORDER	WT	BULLET
300 BLK	28430	220	OTFB
NEW 360 BHMR	27745	250	BHP
NEW 308 WIN	27746	190	BHP
NEW 45-70 GOVT	27747	300	BHP

Outperform competitors without the noise by choosing Subsonic Rifle. Remington Subsonic Rifle products are designed to function and perform under the speed of sound. Optimized to minimize propellants fouling in the ports of a suppressor.



Ultimate Defense™ Rifle

This bonded rifle ammunition is the pinnacle of self-defense. Loaded with a Core-Lokt® Ultra Bonded bullet, this product provides consistent expansion, penetration, and weight retention. Designed to ensure peace of mind.

CARTRIDGE	ORDER	WT	BULLET
223 Rem	22107	62	Core Lokt Ultra Bonded



UMC® Rifle

Great for varmint hunting, target shooting, or training, UMC® is a versatile and accessible load. Offering great value without sacrificing quality and loaded in the USA, UMC is sure to impress.

CARTRIDGE	ORDER	WT	BULLET	CARTRIDGE	ORDER	WT	BULLET	CARTRIDGE	ORDER	WT	BULLET
17 FIREBALL	28472	25	JHP	223 REM	23895	55	FMJ	300 BLK	21422	220	OTFB
223 REM	23711	55	FMJ	22-250 REM	23750	45	JHP	300 BLK	26855	150	FMJ
223 REM	23748	45	JHP	22-250 REM	23769	45	JHP	300 BLK	24026	220	OTFB
223 REM	23812	50	JHP	22-250 REM	23813	JHP	JHP	300 BLK	20107	150	FMJ
223 REM	23906	45	JHP	22-250 REM	23783	50	JHP	300 BLK	20109	220	OTFB
223 REM	23908	50	JHP	224 VALKYRIE	21203	75	FMJ	30-06 SPRG	23699	150	FMJ
223 REM	23966	55	FMJ	6.8 REM SPC	24035	115	FMJ	308 WIN	R23971	150	FMJ
223 REM	23775	45	JHP	30 CARBINE	23712	110	FMJ	308 WIN	23715	150	FMJ
223 REM	23683	55	FMJ	300 BLK	21421	120	OTFB	303 BRITISH	23701	174	FMJ
223 REM	23897	55	FMJ	300 BLK	26854	150	FMJ	450 BUSHMASTER	23661	260	FMJ

HANDGUN



New

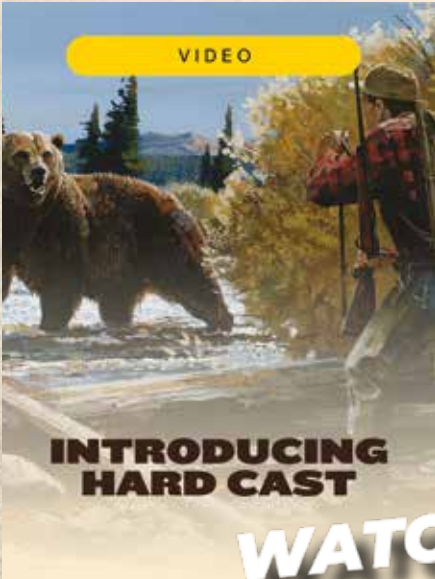


FOR THOSE STICKY SITUATIONS...

Hard Cast Bullet
Unmatched penetration.

Waxed Grooves
Reduce fouling.

Plated Casing
Nickel-plated reliability.



WATCH
THE
VIDEO



Built to be the ultimate dangerous defense load, Hard Cast will subdue the biggest and meanest critters in North America with its non-deforming lead alloy bullet. When everything's on the line, trust Hard Cast to deliver.

CARTRIDGE	ORDER	WT
9MM LUGER +P	R28908	147
10MM	R28903	200
357 MAG	R28900	180
44 REMINGTON MAG	R28902	260

New



THE DEADLIEST MUSHROOM IN THE WOODS™, HANDGUN READY

Core-Lokt®
Iconic expansion and weight retention.

Plated-Casing
Smooth and reliable function.

Handgun Hunter
Powerful performance for Pistols and Revolvers.

Core-Lokt bullets provide superior penetration and controlled expansion on medium and heavy game. The heavy mid-section jacket locked to the lead core stops expansion at the optimum point for maximum energy transfer. This result is a bullet that stays together on impact, expands in a controlled manner, and mushrooms uniformly to nearly twice the original diameter. Performance trusted for over 85 seasons is now available to handgun hunters

CARTRIDGE	ORDER	WT
357 MAGNUM	R20220	180
10MM AUTO	R20231	200
41 Remington Mag	R20225	210
44 Remington Mag	R20228	240
NEW! 45 Long Colt	20272	237

No man left behind. Core-Lokt performance is now available to handgun hunters. Fine-tuned for powerful performance out of pistol-length barrels, this product is ready for your next deer, hog, or black bear hunt.

 BIG GAME



Golden Saber® Bonded

Utilizing technology to produce match-grade accuracy and devastating terminal performance, Golden Saber® Bonded is the go-to handgun load for home and self-defense. With a reduced bullet nose diameter, optimized jacket thickness, and a bonded bullet, Golden Saber Bonded provides unmatched performance.

CARTRIDGE	ORDER	WT
357 SIG	29407	125
9MM LUGER + P	29341	124
9MM LUGER	29343	147
40 S&W	29363	165
40 S&W	29365	180
10MM AUTO	R21368	180
45 AUTO	29325	185
45 AUTO	29327	230



Golden Saber® Defense

Known for its law enforcement roots, Golden Saber® Defense delivers reliable performance and ultimate stopping power to the everyday Joe. Available in popular calibers, Golden Saber Defense is the top-line handgun defense ammunition.

CARTRIDGE	ORDER	WT
357 MAGNUM	27600	125
9MM LUGER	27601	124
9MM LUGER + P	27603	124
380 AUTO	27605	102
38 SPL + P	27606	125
40 S&W	27607	165
40 S&W	27608	180
10MM AUTO	R21369	180
45 AUTO	27609	185
45 AUTO + P	27611	185
45 AUTO	27612	230



High Terminal Performance

When stopping power makes all the difference, Remington HTP delivers. Loaded with first-quality cases and dependable priming and propellants, HTP is one you can count on. Propelling specialty bullets that provide high weight retention and expansion, HTP packs a punch to drop game or end threats.

CARTRIDGE	ORDER	WT	BULLET
30 SUPER CARRY	R20019	100	JHP
32 H&R MAG	R20017	85	JHP
357 MAGNUM	22237	110	Semi-JHP
357 MAGNUM	22227	125	Semi-JHP
357 MAGNUM	22231	158	Semi-JHP
357 MAGNUM	22233	158	SP
9MM LUGER	28288	115	JHP
9MM LUGER + P	28293	115	JHP
9MM LUGER	28295	147	JHP
380 AUTO	22248	88	JHP
38 SPL + P	22295	110	Semi-JHP
38 SPL	22293	110	Semi-JHP
38 SPL + P	22303	125	Semi-JHP
38 SPL + P	22297	158	LHP
40 S&W	22306	155	JHP
40 S&W	22308	180	JHP
41 REM Mag	23000	210	JSP
44 REM Mag	23002	240	JSP
44 REM Mag	23010	240	Semi-JHP
45 COLT	23012	230	JHP
45 AUTO	21453	185	JHP
45 AUTO	21455	230	JHP

5

STEPS TO CLEAN YOUR HANDGUN

After much research, you finally bought that new semi-automatic handgun. You are excited and dedicate time to perfecting your marksmanship. The last piece to the puzzle of being a responsible gun owner? Gun Care. Caring for your firearm is key to accuracy and is a powerful habit. Gun maintenance is easy to learn but can be daunting at first, especially on your first disassembly. A lack of maintenance can lead to jams, malfunctions, and even squib loads that obstruct a barrel – a serious situation. To get the most out of your gun cleaning, consider using these five easy steps and trusted Remington gun care products.

Unload the Handgun

The most critical step. Remove the magazine and place it away. Rack and lock the slide to ensure nothing is in the chamber. Triple-check the chamber is empty.

Disassemble and Clean the Handgun

Use your owner's manual or the manufacturer's website for disassembly instructions. Remove the disassembly pin, then take out the slide, barrel, and recoil spring. Wipe these surfaces, rails, and around the striker or trigger with cotton patches. Use a non-abrasive brush to scrub off caked debris.

For the barrel, apply a bore solvent, such as Remington Brite Bore, to a bronze brush, then run it through the barrel in one direction. After a few passes, run cotton patches through until they come out with almost zero residue. Kits, like our Premier® Universal Pistol Cleaning Kit ensure you've got everything you need to get the job done.

Apply Lubricant Where Needed

After you've cleaned up the areas that need attention, apply a light coat of lubricant. You can do this with Rem wipes or a cotton patch soaked with a few drops of Rem Oil. A rule of thumb: lubricate any metal-on-metal areas as well as the outer surface of the barrel. For the barrel, run a cotton patch lightly soaked with Rem Oil through it. Follow up with a clean patch to remove any excess.

Wipe Down Components

After you've applied the lubricant and let it sit for a few minutes, wipe down these surfaces one last time with a clean cotton patch - just as you started.

Reassembly and Inspection

Refer to your guide again for reassembly. Once everything is put back together, rack the slide a few times, ensure it is smooth, then perform a dry fire. If you notice significant wear and tear during cleaning, consult a gunsmith before you shoot next.

Being a well-rounded and responsible gun owner isn't just owning a handful of firearms and practicing adequate gun safety; it also means being dedicated to preserving their performance. Last, you will be glad you acted with care when it's time to pass down your favorite handgun to a companion. To get the best tools for the job, check out the new line of cleaning kits - made especially for the handgun shooter.

Cleaning Kits Designed for You

Kits like our Premier® Universal Pistol Cleaning Kit ensure you've got everything you need to get the job done.



SELF DEFENSE



Performance Wheelgun

Elevate your revolver's capabilities with Performance Wheelgun. Manufactured with quality components and Kleanbore priming ensuring your barrel will not corrode. For the traditional wheelgun shooter, Performance Wheelgun delivers.

CARTRIDGE	ORDER	WT	BULLET
32 S&W	22206	88	LRN
32 S&W LONG	22210	98	LRN
32 H&R MAG	20021	95	LSWC
357 MAG	22223	158	LSWC
38 S&W	22278	146	LRN
38 SPL	22267	148	TMWC
38 SPL	22271	158	LSWC
38 SPL	22281	158	LRN
38 SHORT COLT	22273	125	LRN
44 S&W SPL	22333	246	LRN
45 COLT	22340	250	LRN



Subsonic Handgun

Designed to maximize the effectiveness of the silencer, Remington Subsonic delivers quiet ammunition. This ammunition caters to the silencer user or anyone just wanting a dependable and consistent subsonic load that does not produce supersonic cracks.

CARTRIDGE	ORDER	WT
9MM LUGER	28435	147
45 AUTO	28428	230



Range Clean

From lead-free primers to specially designed bullets, Range Clean virtually eliminates lead exposure when firing. A must-have for shooters who frequent indoor ranges, its jacketed bullet prevents the vaporization of lead from the bullet's base upon firing.

CARTRIDGE	ORDER	WT
9MM LUGER	27681	115
380 AUTO	27683	95
40 S&W	27685	180
45 AUTO	27687	230

Keep Your Handgun And Suppressor Running Like New

Check out our cleaning kits designed for both.



Remington Range

Delivering consistency and reliability, Remington Range is the latest feat in product engineering at a range-friendly price. Whether you're shooting paper or steel, Remington Range delivers accuracy and performance efficiently.



UMC® Handgun

Loaded in the USA by hardworking Americans, UMC® Handgun is a clean-shooting handgun ammunition product available in full metal jackets, soft points, and jacketed hollow points. UMC handgun has options to fit every day at the range and budget.

CARTRIDGE	ORDER	WT	BULLET
25 AUTO	23716	50	FMJ
30 SUP CARRY	R20015	100	FMJ
32 AUTO	23704	71	FMJ
327 FED MAG	R20016	100	JSP
357 MAGNUM	23738	125	JSP
357 MAGNUM	R23970	125	JSP
357 SIG	23734	125	FMJ
357 SIG	23692	125	JHP
9MM LUGER	23752	115	JHP
9MM LUGER	23753	115	JHP
9MM LUGER	23728	115	FMJ
9MM LUGER	23765	115	FMJ
9MM LUGER	23777	115	FMJ
9MM LUGER	23645	115	FMJ
9MM LUGER	23659	115	FMJ

CARTRIDGE	ORDER	WT	BULLET
9MM LUGER	23718	124	FMJ
9MM LUGER	23732	147	FMJ
380 AUTO	23720	95	FMJ
380 AUTO	R23974	95	FMJ
380 AUTO	23721	95	FMJ
38 SUP AUTO +P	23722	130	FMJ
38 SPL + P	23754	125	JHP
38 SPL + P	23771	125	JHP
38 SPL	23730	130	FMJ
38 SPL	23731	130	FMJ
38 SPL	23724	158	LRN
40 S&W	23746	165	FMJ
40 S&W	23773	165	FMJ
40 S&W	23694	180	JHP
40 S&W	23687	180	JHP

CARTRIDGE	ORDER	WT	BULLET
40 S&W	23742	180	FMJ
40 S&W	23795	180	FMJ
40 S&W	23779	180	FMJ
40 S&W	23647	180	FMJ
10MM AUTO	23706	180	FMJ
44 REM MAG	23744	180	JSP
45 AUTO	23726	230	FMJ
45 AUTO	23797	230	FMJ
45 AUTO	23781	230	FMJ
45 AUTO	23649	230	FMJ
45 AUTO	23818	185	FMJ
45 AUTO	23726	230	JHP
45 AUTO	23689	230	JHP
45 AUTO	23817	230	FMJ



TARGET

RIMFIRE





THE GOLDEN STANDARD FOR 22 LR HUNTING

Rimfire Revamp

Reliability in every shot.

Hollow Point

Designed to take down game effectively.

Heritage

Ready to hunt.

Squirrels, rabbits, varmints, and even coyotes, the 40-grain hollow point 22 Golden Hunter™ provides exceptional terminal performance with every shot on game. Small game beware!

How well do you know your rimfire rounds?

Truncated Cone

An alternative to traditional round noses, truncated cones allow the shooter to experiment with performance and sling a projectile that's lighter than some of its counterparts.

Ranch Hand Copper Plated Round Nose

The round-nose bullets in Ranch Hand make a great partner for plinking. The bullet profile for Ranch Hand is engineered to enhance reliability in finicky firearms and is combined with plating to help minimize barrel fouling.

Lead Round Nose

A lead round nose is the most perfect bullet for plinking and target shooting. Affordable, reliable, and easy to find.

Brass Plated Round Nose

For high-volume plinking, brass-plated bullets help minimize the buildup of barrel fouling while plinkin' targets - shot after shot.

Ranch Hand Copper Plated Hollow Point

Following the same design as the round nose style, the bullet profile for Ranch Hand improves reliability in finicky firearms. This profile, combined with hollow points, makes for a great partner when tackling critters. Last, don't forget - copper-plated projectiles help minimize barrel fouling.

Copper Plated Hollow Point

Copper-plated hollow Points enable effective on-game performance through instant expansion and help minimize barrel fouling through projectile plating.

Lead Hollow Point

The lead hollow point ensures immediate expansion upon impact with small game hunting and is perfect for staying on a budget.

Brass Plated Hollow Point

A brass-plated hollow point is designed to help minimize barrel fouling and ensure instant expansion upon impact on small game.

Truncated Cone Hollow Point

The engineering of a truncated cone places more weight on the heel of the bullet and a slimmer profile at the front, yielding a lighter bullet whose performance can be compared to other styles to find your gun's preference.



YOUR RIMFIRE RIDE OR DIE, DAY IN AND DAY OUT.

Unmatched Performance

Flawless function, feed, and fire.

Firearm Friendly

Any rifle. Any handgun.

Copper-Plated

Hollow point or round nose bullet.

Expands reliably over a wide range of velocities

When chasing critters - big or small - bullet expansion is essential. Expansion ensures the energy carried by the bullet is transferred upon impact, ensuring proper terminal performance. However, for lower-velocity rounds, such as 22 LR, bullets need hollow points to expand on impact and achieve effective terminal performance. Check out this graphic of Ranch Hand™ hollow points to see how expansion looks at different ranges and kinetic energy.



WATCH
THE
VIDEO



25 yds



50 yds



100 yds



SMALL GAME



CLASSIC GEAR. MODERN TECH. BUILT FOR COWBOYS.

Revolver Ready

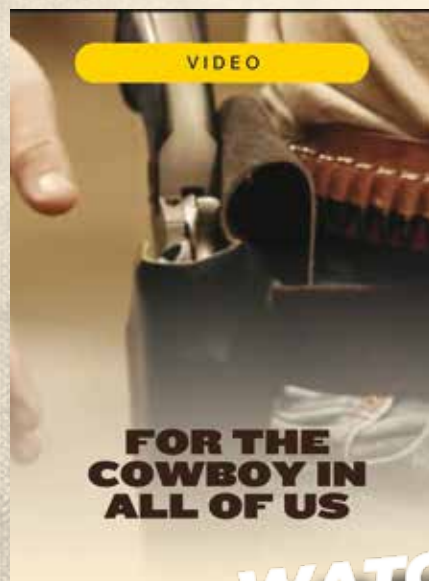
Optimized for vintage 6-shooters.

Deadly Reliable

Quality rounds on every revolution.

Reduced Report

Lower report than traditional rounds.



Performance Wheelgun™ 22 is built for the western shooting enthusiasts who want to preserve the old era with modern engineering. This 22 LR load earns its spurs with its tapered, truncated-cone bullet for flawless feeding and its propellant blend that yields subsonic velocities and a low report. Performance Wheelgun 22 is quiet, easy to load, fun to plink with, and perfect for new shooters. This load is cowboy-certified!

Designed for old era single-action wheelguns and repeating firearms, Performance 22 Wheelgun promises a fun and enjoyable shooting experience with your vintage lead slinger. The time is now! Grab your hat, load up your bandolier, and start slingin' lead!

**WATCH
THE
VIDEO**



THE NEW STANDARD FOR VELOCITY, VOLUME, AND VARMINTS.

Buying-Power

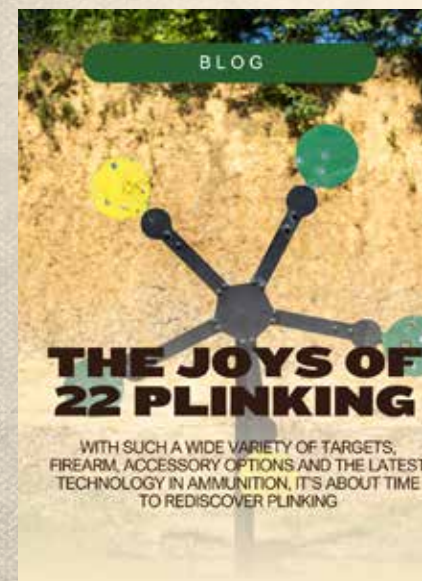
Fewer dollars, more rounds.

Versatility

Pinking, varmints, or beginners.

Big Green Promise

Quality Rimfire since 1816



**READ
OUR BLOG**



When you're preparing for a long day on the range, make sure to pack a box of Standard V™. This lead round nose is the perfect plinking round for rimfire handguns, rifles, and revolvers.

The lead bullet on Standard V is waxed to help minimize lead fouling in your firearm and is manufactured under a new rimfire manufacturing process, ensuring quality in every round.

Get the most bang for your buck with Standard V.

"Standard velocity ammunition packed in bulk form for all of your general purpose rimfire needs."

- Jon Langenfeld, Director of Product Engineering



PLINKING



BULLET

Hollow point & round nose.

EVERYDAY USE

Ideal for plinking, new shooters, or even pest control.

HIGH VELOCITY

Delivers a high MZ of 1255 FPS.



22 Short

22 Short, a small but capable cartridge for plinking, target shooting, pest control, and new shooters. Don't underestimate the effectiveness of this cartridge.



LEAD ROUND NOSE

Ideal for target shooting and plinking.

HIGH VELOCITY

Delivers a high MZ of 1255 FPS.

LEGACY

Our most popular round of all time.



22 Thunderbolt®

For generations, 22 Thunderbolt® has been a go-to 22 LR cartridge for rimfire shooters who demand the best. Tin cans, targets, paper, and even small varmints, 22 Thunderbolt strikes with promised performance.



BULLET TYPE

Copper Plated Hollow-Point.

VELOCITY CONTROL

Engineered to function without supersonic cracks.

SUPPRESSOR OPTIMIZED

Enhances the suppressor's effectiveness.



Subsonic Rimfire

Providing consistent, reliable performance below the sound barrier is what Subsonic Rimfire is all about. Designed with tight velocity control prevents supersonic cracks, this load fires a copper-plated hollow-point bullet at subsonic speeds with enough force for small game, varmints, or targets at a stealthy volume.



PIN POINT ACCURACY

Aerodynamic projectiles that embody consistency.

ACCUTIP-V LOADS

Unmatched performance on varmints.

RIMFIRE REVAMP

Latest technology, engineered into every round.



Premier® Magnum Rimfire

These souped-up rimfire cartridges are perfect for controlling pesky varmints and small game that wreak havoc. Loaded with AccuTip-V™ bullets, expect unmatched consistency and explosive expansion from these loads.



DEADLY ACCURATE

Super-tuned cartridges that deliver consistency.

HUNTING LOADS

Devastating performance on small game.

QUALITY

Industry-leading manufacturing technology.



Magnum Rimfire

Rimfire cartridges with a big attitude. Both 17 HMR and 22 WMR are engineered for ultimate consistency, flat trajectories, and devastating on-game results. Want to take your rimfire collection to the next level? Be sure to consider Magnum rimfire.



VARIETY

A wide range of quantities available.

PLATED PROJECTILES

Brass-plated bullets for durability.

HOLLOW POINT & ROUND NOSE

Perfect for any 22 LR situation.



22 Golden Bullet

The legendary 22 Golden Bullet is engineered for easy cycling, high velocity, and solid performance. Improved priming compound ensures consistency at a great value. Available in a variety of packaging options for convenience at the range or in the field.



PERFORMANCE

Improved manufacturing to ensure terminal performance.

PLATED TRUNCATED PROJECTILE

Delivers flawless feeding and retains weight.

HOLLOW POINTS

Delivers maximum energy on game with minimal meat damage.



22 Yellow Jacket®

The smooth feeding and the penetration of a truncated bullet combined with the stopping power of a hollow point make 22 Yellow Jacket® devastating. An unlucky varmint, a doomed pop can, these rounds leave a sting wherever they hit their mark.



CONSISTENT

Revamped manufacturing practices to improve consistency.

FLAT NOSE BULLETS

Transfers tremendous shock on game.

HYPER VELOCITY

Muzzle velocity greater than 1400 FPS.



22 Viper®

These hyper velocity 22 LR loads are known for their smooth feeding and tremendous shock on game. The best 22 Viper® rounds to date; this product has been revamped and promises to deliver the utmost quality to the plinker and small game chaser.



HIGH VELOCITY

Increased energy and further effective range.

LEAD HOLLOW POINT

Ideal for varmint control, hunting, or plinking.

RELIABLE

Tight tolerances, new primer mix, and more consistency.



22 Cyclone

Tin cans. Rabbits. Bulls eyes. The high velocity from a round of 22 Cyclone increases your effective range and delivers accuracy every time. For any occasion, pick up a high velocity 22 Cyclone.



LOW REPORT

Engineered for minimal output.

HOLLOW POINT

Truncated Hollow Point, perfect for chasing varmints.

VERSATILITY

Great for beginners or varmint hunters.



CBee 22®

Combining low noise with excellent shot-to-shot consistency, CBee 22® is the clear choice for consistency. It's ideal for dispatching small game as quietly as possible. Its tiny report makes it an excellent choice for new shooters as well.

MUZZLELOADER





DEADLY ACCURATE ACCUTIP. THE KING OF MUZZLELOADER HUNTING

POWER PORT TIP

Proven to be lethal and accurate at long range.

BONDED JACKET

Bonded projectile profile penetrates deep into tough game.

EASY LOAD

Allows for easy seating when reloading, improving follow-up time.



WATCH THE VIDEO



"Our Muzzleloader bullets are built with the same principles as our AccuTip™ slugs in our shotshell line. We did this because we want hunters of all kinds to know that they can achieve the AccuTip performance made famous by the shotgun slugs from muzzleloaders." - Ronnie Evans, PLM Shotshell

With its signature Powerport Tip, the AccuTip™ MZ 50-caliber 260 grain projectile hits hard and accurately. Take muzzleloader hunting to the next level with AccuTip MZ. Designed for use in any 50-caliber muzzleloader.

CARTRIDGE	ORDER	WT	BULLET TYPE
50 Cal	R20179	260	ATFB

PERFORMANCE
Unmatched velocities and energy.

RELIABILITY
Casings have a waterproof seal.



FULL BURN
Enables complete burn of 200-grain powder charges.



Ultimate Muzzleloader Ignition System

These primed shells are the power of muzzleloader hunting. First-quality brass produced to high standards and packed in waterproof resealable pouches. Fitted to a 9-1/2 large magnum rifle primer to seal the flash hole, these shells are reliable and deliver results.

RELIABILITY
Functions in all hunting scenarios

HOTTER CAPS
40% more flame output.



BODY STYLE
Improved geometry for better fit.

RELIABILITY
Ignition in all environments.



BODY STYLE
Improved geometry for better fit and feed.

HOTTER CAPS
40% more flame volume.



Percussion Cap #10

Reliable ignition is non-negotiable for black-powder hunting. These #10 percussion caps deliver consistent performance with every shot. Designed for dependable spark and tight fit, they help eliminate misfires and keep your setup running smoothly. Whether you're stocking up for the season or buying in bulk, you can get them in 100-count tins or 5,000-count cases. Trusted by hunters who need results, not surprises.



Percussion Cap, #11

Black-powder enthusiasts demand positive ignition, and rightly so. These #11 Muzzleloader percussion caps deliver like no others. Buy by the 100-count tin or by the 5,000-count case.

Protect your Investment with Rem Oil®

LEARN MORE



RELIABILITY
Ignition in all environments

KLEANBORE PRIMERS
Trusted for decades.

FEWER MISFIRES
longer shooting sessions without cleaning



Muzzleloading Primer

This is the cleanest-burning muzzleloader primer you can get. It burns hotter than standard primers, which helps keep the flash-hole clear. That means fewer misfires and longer shooting sessions without cleaning. Hunters get more consistent shots, better accuracy, and less downtime in the field.

BALLISTICS



Shotshell Slug

GA	LINE	INDEX	ORDER	LGTH	SLUG WT	SIGHT HGHT (IN)	VELOCITY (FPS AT YARDS)			ENERGY (FT-LB AT YARDS)			TRAJECTORY (IN AT YARDS)		BC	BL
							MUZ	50	100	MUZ	50	100	50	100		
410	Slugger Rifled Slug	SP41RS	20618	2 1/2	1/8 OZ	1.5	1830	1335	1040	654	348	211	0.0	-3.5	0.064	26
16ga	Slugger Rifled Slug	SP16RS	20614	2 3/4	4/8 OZ	1.5	1600	1175	965	1989	1072	724	0.0	-4.8	0.063	28
20ga	Premier AccuTip Slug	PRA20	20496	2 3/4	260 GR	1.5	1750	1520	1322	1766	1333	1009	3.2	4.1	0.144	26
	Premier AccuTip Slug	PRA20M	20498	3	260 GR	1.5	1900	1655	1438	2084	1581	1193	2.5	3.4	0.144	26
	Slugger High Velocity Rifled Slug	SPHV20RS	28608	2 3/4	1 1/2 OZ	1.5	1800	1541	1321	1574	1154	847	0.0	-2.2	0.130	26
	Slugger Rifled Slug	SP20RS	20616	2 3/4	5/8 OZ	1.5	1580	1240	1034	1513	931	648	0.0	-4.2	0.081	26
12ga	Premier AccuTip Slug	PRA12	20727	2 3/4	385 GR	1.5	1850	1611	1401	2925	2218	1677	2.7	3.6	0.145	30
	Premier AccuTip Slug	PRA12M	20731	3	385 GR	1.5	1900	1656	1439	3086	2344	1771	2.5	3.4	0.145	30
	Slugger High Velocity Rifled Slug	SPHV12RS	28600	2 3/4	7/8 OZ	1.5	1800	1252	978	2755	1334	813	0.0	-4.1	0.055	30
	Slugger High Velocity Rifled Slug	SPHV12MRS	28604	3	7/8 OZ	1.5	1875	1302	998	2989	1442	847	0.0	-3.7	0.055	30
	Managed Recoil Slugger Rifled Slug	RL12RS	20290	2 3/4	1 OZ	1.5	1200	988	873	1397	948	739	0.0	-7.4	0.068	30
	Slugger Rifled Slug	SP12RS	20300	2 3/4	1 OZ	1.5	1560	1203	1004	2361	1403	976	0.0	-4.5	0.075	30
	Slugger Rifled Slug	S12SRS	20302	2 3/4	1 OZ	1.5	1680	1285	1045	2378	1605	1059	0.0	-3.8	0.075	30
	Slugger Rifled Slug	S12MRS	20270	3	1 OZ		1760	1345	1075	3005	1753	1121	0.0	-3.4	0.075	30

Shotshell Target and Game

PRODUCT NAME		INDEX	ORDER	GA	LGTH	DRAM	FPS	OZ SHOT	SHOT SIZE
PREMIER TSS		TSS10359	28033	10	3 1/2	N/A	1050	2 1/2	9
		TSS1237	28043	12	3	N/A	1200	1 3/4	7
		TSS1239	28045	12	3	N/A	1200	1 3/4	9
		TSS1237A	28086	12	3	N/A	1000	2	7
		TSS1239A	28087	12	3	N/A	1000	2	9
		TSS12357	28089	12	3 1/2	N/A	1100	2 1/4	7
		TSS12359	28091	12	3	N/A	1100	2 1/4	9
		TSS2037	28063	20	3	N/A	1100	1 1/2	7

Shotshell Target and Game - Continued

PRODUCT NAME		INDEX	ORDER	GA	LGTH	DRAM	FPS	OZ SHOT	SHOT SIZE
PREMIER TSS CONT'D		TSS2039	28065	20	3	N/A	1100	1 1/2	9
		TSS2037A	28074	20	3	N/A	1000	1 5/8	7
		TSS2039A	28078	20	3	N/A	1000	1 5/8	9
		TSS41039	28069	410	3	N/A	1100	13/16	9
NITRO TURKEY		NT12H4A	26669	12	3	N/A	1210	1 7/8	4
		NT12H5A	26671	12	3	N/A	1210	1 7/8	5
		NT12H6A	26673	12	3	N/A	1210	1 7/8	6
		NT12354A	26707	12	3 1/2	N/A	1300	2	4
		NT12355A	26709	12	3 1/2	N/A	1300	2	5
		NT12356A	26711	12	3 1/2	N/A	1300	2	6
		NT20M5A	26731	20	3	N/A	1185	1 1/4	5
FINAL STRUT		FS1236HDT	20396	12	3	N/A	1090	2	6
		FS1237HDT	20397	12	3	N/A	1090	2	7
		FS2036HDT	20398	20	3	N/A	1090	1 1/4	6
		FS2037HDT	20399	20	3	N/A	1090	1 1/4	7
PREMIER ROYAL FLUSH		RF124	R20556	12	2 3/4	N/A	1525	1 1/4	4
		RF125	R20557	12	2 3/4	N/A	1525	1 1/4	5
		RF126	R20558	12	2 3/4	N/A	1525	1 1/4	6
		RF127GQ	20564	12	2 3/4	N/A	1300	1 1/4	7 1/2
		RF128GQ	20567	12	2 3/4	N/A	1300	1 1/4	8
		RF165	R20563	16	2 3/4	N/A	1300	1 1/8	5
		RF207GQ	20569		20	2.75	1220	1	7 1/2
		RF208GQ	20570		20	2.75	1220	1	8
		RF20M4	R20559	20	3	N/A	1425	1	4
		RF20M5	R20560	20	3	N/A	1425	1	5

Shotshell Target and Game - Continued

PRODUCT NAME	INDEX	ORDER	GA	LGTH	DRAM	FPS	OZ SHOT	SHOT SIZE
PREMIER ROYAL FLUSH CONT'D	RF20M6	R20561	20	3	N/A	1425	1	6
NITRO PIGEON LOAD	NP127	28681	12	2¾	N/A	1300	1¼	7½
	NP128	28682	12	2¾	N/A	1300	1¼	8
	NM12S2	26676	12	2¾	N/A	1260	1½	2
	NM12S4	26678	12	2¾	N/A	1260	1½	4
NITRO MAGNUM	NM124	26674	12	3	N/A	1280	1⅝	4
	NM126	20376	12	3	N/A	1280	1⅝	6
	NM12H2	26682	12	3	N/A	1210	1⅞	2
	NM12H4	26684	12	3	N/A	1210	1⅞	4
	NM12H6	26685	12	3	N/A	1210	1⅞	6
	NM20S4	20664	20	2¾	N/A	1175	1⅛	4
	NM20S6	20666	20	2¾	N/A	1175	1⅛	6
	NM20H4	20672	20	3	N/A	1185	1¼	4
	NM20H6	20674	20	3	N/A	1185	1¼	6
EXPRESS XLR EXTRA LONG RANGE	SP122	20143	12	2¾	N/A	1330	1¼	2
	SP124	20145	12	2¾	N/A	1330	1¼	4
	SP125	20147	12	2¾	N/A	1330	1¼	5
	SP126	20149	12	2¾	N/A	1330	1¼	6
	SP1275	20151	12	2¾	N/A	1330	1¼	7½
	NEHV125	20167	12	2¾	N/A	1450	1⅞	5
	NEHV126	20168	12	2¾	N/A	1450	1⅞	6
	NEHV1275	20169	12	2¾	N/A	1450	1⅞	7½
	SP164	28003	16	2¾	N/A	1295	1⅞	4
	SP166	28007	16	2¾	N/A	1295	1⅞	6
	SP1675	28009	16	2¾	N/A	1295	1⅞	7½

Shotshell Target and Game - Continued

PRODUCT NAME	INDEX	ORDER	GA	LGTH	DRAM	FPS	OZ SHOT	SHOT SIZE
EXPRESS XLR EXTRA LONG RANGE CONT'D	SP204	20333	20	2¾	N/A	1220	1	4
	SP205	20335	20	2¾	N/A	1220	1	5
	SP206	20337	20	2¾	N/A	1220	1	6
	SP2075	20339	20	2¾	N/A	1220	1	7½
	NEHV206	20181	20	2¾	N/A	1350	⅞	6
	NEHV2075	20183	20	2¾	N/A	1350	⅞	7½
	SP286	28047	28	2¾	N/A	1295	¾	6
	SP2875	28049	28	2¾	N/A	1295	¾	7½
	SP4104	20743	410	2½	N/A	1250	½	4
	SP4106	20745	410	2½	N/A	1250	½	6
	SP41075	20747	410	2½	N/A	1250	½	7½
	SP4134	20771	410	3	N/A	1135	⅞	4
HEAVY DOVE LOADS	SP4136	20775	410	3	N/A	1135	⅞	6
	SP41375	20777	410	3	N/A	1135	⅞	7½
	RHD1275	28755	12	2¾	N/A	1255	1⅞	7½
	RHD128	28757	12	2¾	N/A	1255	1⅞	8
	RHD2075	28777	20	2¾	N/A	1165	1	7½
	RHD208	28779	20	2¾	N/A	1165	1	8
PHEASANT LOADS	PL124	20046	12	2¾	N/A	1330	1¼	4
	PL125	20024	12	2¾	N/A	1330	1¼	5
	PL126	20048	12	2¾	N/A	1330	1¼	6
	PL127	20050	12	2¾	N/A	1330	1¼	7½
	PL166	20054	16	2¾	N/A	1295	1⅞	6
	PL204	20058	20	2¾	N/A	1220	1	4
	PL205	20018	20	2¾	N/A	1220	1	5

Shotshell Target and Game - Continued

PRODUCT NAME	INDEX	ORDER	GA	LGTH	DRAM	FPS	OZ SHOT	SHOT SIZE
PHEASANT LOADS CONT'D	PL206	20060	20	2¾	N/A	1220	1	6
	GL126	20028	12	2¾	N/A	1290	1	6
	GL127	20030	12	2¾	N/A	1290	1	7½
GAME LOADS	GL128	20032	12	2¾	N/A	1290	1	8
	GL166	20034	16	2¾	N/A	1200	1	6
	GL167	20036	16	2¾	N/A	1200	1	7½
	GL168	20038	16	2¾	N/A	1200	1	8
	GL206	20040	20	2¾	N/A	1225	⅞	6
	GL207	20042	20	2¾	N/A	1225	⅞	7½
	GL208	20044	20	2¾	N/A	1225	⅞	8
	GL4106	20014	410	2½	N/A	1200	½	6
	12SB00	20632	12	2¾	N/A	1290	12pel	00
	12HB000	20408	12	3	N/A	1225	10pel	000
	12HB00	20636	12	3	N/A	1225	15pel	00
	12HB4	20640	12	3	N/A	1225	41pel	4
	1235B00	20280	12	3½	N/A	1125	18pel	00
	12B000	20406	12	2¾	N/A	1325	8pel	000
	12B00	20620	12	2¾	N/A	1325	9pel	00
EXPRESS BUCKSHOT MAGNUM	12B0	20622	12	2¾	N/A	1275	12pel	0
	12B1	20624	12	2¾	N/A	1250	16pel	1
	12B4	20626	12	2¾	N/A	1325	27pel	4
	20B3	20630	20	2¾	N/A	1220	20pel	3
	12B00A	20411	12	2¾	N/A	1325	9pel	00
EXPRESS BUCKSHOT	12B00B	20413	12	2¾	N/A	1325	9pel	00
	RL12BK00	20282	12	2¾	N/A	1200	8pel	00BK

Shotshell Target and Game - Continued

PRODUCT NAME	INDEX	ORDER	GA	LGTH	DRAM	FPS	OZ SHOT	SHOT SIZE
EXPRESS BUCKSHOT CONT'D	12B009HD	20713	12	2¾	N/A	1325	9pel	00BK
	12B008RRHD	20711	12	2¾	N/A	1200	8pel	00BK
	12HB00HD	20633	12	3	4	1225	15pel	00
	12HB4HD	20639	12	3	4	1225	41pel	4
	12BRR4HD	20637	12	2¾	N/A	1200	21pel	4
MANAGED-RECOIL BUCKSHOT	20BRR3HD	20681	20	2¾	N/A	1140	17pel	3
	410B000HD	20697	410	2½	N/A	1225	4pel	000BK
ULTIMATE DEFENSE BUCKSHOT	413B000HD	20707	410	3	N/A	1125	5pel	000BK
	HSS10C	26724	10	3½	N/A	1500	1½	BBB
	HSS10B	26726	10	3½	N/A	1500	1½	BB
	HSS102	26728	10	3½	N/A	1500	1½	2
	HSS12B	26741	12	3	N/A	1700	1⅛	BB
	HSS122	26743	12	3	N/A	1700	1⅛	2
	HSS124	26745	12	3	N/A	1700	1⅛	4
	HSS12MB	26769	12	3	N/A	1700	1¼	BB
	HSS12M1	26771	12	3	N/A	1700	1¼	1
	HSS12M2	26775	12	3	N/A	1700	1¼	2
HYPERSONIC STEEL	HSS12M3	26776	12	3	N/A	1700	1¼	3
	HSS12M4	26777	12	3	N/A	1700	1¼	4
	HSS1235B	26793	12	3½	N/A	1700	1⅜	BB
	HSS12352	26795	12	3½	N/A	1700	1⅜	2
	HSS12354	26799	12	3½	N/A	1700	1⅜	4
	HSS20M2	26823	20	3	N/A	1600	⅞	2
	HSS20M4	26825	20	3	N/A	1600	⅞	4

Shotshell Target and Game - Continued

PRODUCT NAME	INDEX	ORDER	GA	LGTH	DRAM	FPS	OZ SHOT	SHOT SIZE
HYPERSONIC STEEL CONT'D	NS110M2	20853	10	3½	N/A	1450	1½	2
	NS12HVS4	20803	12	2¾	N/A	1390	1⅞	4
	NS12SB	20650	12	2¾	N/A	1275	1¼	BB
	NS12S2	20654	12	2¾	N/A	1275	1¼	2
	NS12S4	20658	12	2¾	N/A	1275	1¼	4
	NS12MB	20794	12	3	N/A	1450	1¼	BB
	NS12M1	20796	12	3	N/A	1450	1¼	1
	NS12M2	20798	12	3	N/A	1450	1¼	2
	NS12M3	20800	12	3	N/A	1450	1¼	3
	NS12M4	20802	12	3	N/A	1450	1¼	4
NITRO-STEEL	NS12HMT	20852	12	3	N/A	1300	1⅜	T
	NS12HMB	20856	12	3	N/A	1300	1⅜	BB
	NS12HM2	20860	12	3	N/A	1300	1⅜	2
	NS12HM4	20864	12	3	N/A	1300	1⅜	4
DUCK CLUB STEEL	DCS12S3	R20844	12	2¾	N/A	1375	1⅞	3
	DCS12S4	R20845	12	2¾	N/A	1375	1⅞	4
	DCS12BSS	R26781	12	3	N/A	1400	1¼	BB
	DCS122	R26782	12	3	N/A	1400	1¼	2
	DCS123	R26783	12	3	N/A	1400	1¼	3
	DCS124	R26785	12	3	N/A	1400	1¼	4
	DCS1235B	R20840	12	3½	N/A	1500	1⅜	BB
	DCS12352	R20841	12	3½	N/A	1500	1⅜	2
	DCS12353	R20842	12	3½	N/A	1500	1⅜	3
	DCS12354	R20843	12	3½	N/A	1500	1⅜	4
	DCS203	R26787	20	3	N/A	1300	1	3

Shotshell Target and Game - Continued

PRODUCT NAME	INDEX	ORDER	GA	LGTH	DRAM	FPS	OZ SHOT	SHOT SIZE
DUCK CLUB STEELCONT'D	DCS204	R26786	20	3	N/A	1300	1	4
NITRO-STEEL DUPLEX	DPS122X4	R20321	12	3	N/A	1450	1¼	2x4
	DPS122X6	R26643	12	3	N/A	1450	1¼	2x6
	DPS12BBX4	R26645	12	3	N/A	1450	1¼	BBx4
	DPS12BBX2	R20323	12	3	N/A	1450	1¼	BBx2
	DPS202X4	R20327	20	3	N/A	1400	1	2X4
	DPS202X6	R20329	20	3	N/A	1400	1	2X6
	DPS204X6	R20331	20	3	N/A	1400	1	4X6
PREMIER STS	STS12LR7	20240	12	2¾	2½	1100	1⅞	7½
	STS12LR8	20242	12	2¾	2½	1100	1⅞	8
	STS1218	20155	12	2¾	2¾	1185	1	8
	STS12L7	20110	12	2¾	2¾	1145	1⅞	7½
	STS12L8	20112	12	2¾	2¾	1145	1⅞	8
	STS12L8A	R26806	12	2¾	2¾	1145	1⅞	8
	STS12L85	20114	12	2¾	2¾	1145	1⅞	8½
	STS12L9	20116	12	2¾	2¾	1145	1⅞	9
	STS12LH7	20250	12	2¾	3	1200	1⅞	7½
	STS12LH8	20252	12	2¾	3	1200	1⅞	8
	STS121F7.5	R28871	12	2¾	3¼	1325	24gram	7½
	STS20SC8	28059	20	2¾	2½	1200	⅞	8
	STS209	20217	20	2¾	2½	1200	⅞	9
	STS28SC8	28057	28	2¾	2	1250	¾	8
	STS289	28053	28	2¾	2	1250	¾	9
	STS4109	20750	410	2½	MAX	1275	½	9

Shotshell Target and Game - Continued

PRODUCT NAME	INDEX	ORDER	GA	LGTH	DRAM	FPS	OZ SHOT	SHOT SIZE
NITRO 27	STS12NH17	20227	12	2¾	HDCP	1290	1	7½
	STS12NH7	20222	12	2¾	HDCP	1235	1⅞	7½
	STS12NH8	20224	12	2¾	HDCP	1235	1⅞	8
PREMIER NITRO SPORTING CLAYS	STS12NSC8	20266	12	2¾	MAX	1300	1⅞	8
	STS410NSC8	28879	410	2½	MAX	1300	½	8
	STS28NSC7	28868	28	2¾	2	1300	¾	7½
	STS20NSC7	28860	20	2¾	3	1300	⅞	7½
	STS12NSCL17	R20132	12	2¾	3¼	1290	1	7½
	STS12NSC17	28850	12	2¾	MAX	1350	1	7½
	STS12NSC7	20264	12	2¾	MAX	1300	1⅞	7½
	STS12NSCL7	R20156	12	2¾	3¼	1325	⅞	7½
	GC12LR8	20241	12	2¾	2.5	1150	1	8
	GC12LR8A	20243	12	2¾	2.5	1100	1⅞	8
GUN CLUB TARGET LOADS	GCC12L8	R20029	12	2¾	2¾	1145	1⅞	8
	GC12LR8A	R20031	12	2¾	2.5	1100	1⅞	8
	GC12I8	20081	12	2¾	2¾	1185	1	8
	GC12L7	20244	12	2¾	2¾	1145	1⅞	7½
	GC12L8	20230	12	2¾	2¾	1145	1⅞	8
	GC12L9	20248	12	2¾	2¾	1145	1⅞	9
	GC127	20232	12	2¾	3	1200	1⅞	7½
	GC128	20234	12	2¾	3	1200	1⅞	8
	GC12S17	R20035	12	2¾	3	1250	1	7½
	GC207	20239	20	2¾	2½	1200	⅞	7½
	GC208	20235	20	2¾	2½	1200	⅞	8
	GC209	20236	20	2¾	2½	1200	⅞	9

Rifle

Cartridge	Index	Order	WT (gr)	Bullet	Sight Hght (in)	Velocity (FPS at Yards)						Energy (ft-lb at Yards)						Trajectory (in at Yards)						BC
						MJZ	100	200	300	400	500	MJZ	100	200	300	400	500	MJZ	100	200	300	400	500	
17 Remington Fireball	PRA17FB	29165	20	AccuTip-V	1.5	4000	3380	2840	2360	1930	1555	710	507	358	247	165	107	-1.5	0.8	0	-5.1	-16.6	-37.6	0.185
17 Remington	PRA17RA	29162	20	AccuTip-V	1.5	4250	3594	3028	2529	2081	1684	802	574	407	284	192	126	-1.5	0.61	0	-4.44	-14.4	-32.51	0.185
	R17R2	28460	25	Hollow Point	1.5	4040	3420	2881	2402	1972	1594	906	649	461	320	216	141	-1.5	0.75	0	-4.99	-16.08	-36.27	0.187
204 Ruger	PRA204A	29218	32	AccuTip-V	1.5	4225	3645	3137	2683	2272	1899	1268	944	699	512	367	256	-1.5	0.57	0	-4.13	-13.14	-28.95	0.21
	PRA204B	29220	40	AccuTip-V	1.5	3900	3482	3103	2755	2433	2133	1351	1077	855	674	526	404	-1.5	0.69	0	-4.32	-13.24	-28.07	0.275
22 Hornet	PRA22HNA	29154	35	AccuTip-V	1.5	3100	2271	1590	1126	-	-	747	401	197	99	-	-	-1.5	0	-5.55	-25.46	-	-	0.109
	R22HNI	28376	45	Pointed Soft Point	1.5	2690	2044	1505	1130	-	-	723	417	226	128	-	-	-1.5	0	-7.11	-30	-	-	0.13
220 Swift	R220SI	21297	50	Pointed Soft Point	1.5	3780	3158	2617	2135	1710	1357	1586	1107	760	506	325	204	-1.5	1.01	0	-6.17	-20.09	-46.14	0.175
221 Remington Fireball	PRA221FB	29172	50	AccuTip-V	1.5	2995	2605	2246	1917	1621	1368	996	753	560	408	292	208	-1.5	1.83	0	-8.79	-27.12	-58.81	0.238
223 Remington	L223R3	23711	55	Full Metal Jacket	1.5	3240	2759	2325	1933	1586	1300	1282	929	660	456	307	206	-1.5	1.56	0	-8.07	-25.58	-57.09	0.202
	L223R3V	R23966 **																						
	L223R3A	23683 †																						
	L223R3BC	23897 ††																						
	L223R3BP	23895 †††																						
	L223R7	23748	45	Jacketed Hollow Point	1.5	3550	2953	2430	1963	1559	1241	1259	871	590	385	243	154	-1.5	1.27	0	-7.26	-23.7	-54.7	0.173
	L223R7V	23906 **																						
	L223R7A	23775 †																						
	L223R7BC	23741																						
	L223R8	23812	50	Jacketed Hollow Point	1.5	3425	2899	2430	2007	1633	1324	1302	933	655	447	296	195	-1.5	1.34	0	-7.31	-23.38	-52.67	0.192
	L223R8V	23908 **																						
	PRA223RB	29184	50	AccuTip-V	1.5	3410	2989	2605	2252	1928	1635	1291	992	753	563	413	297	-1.5	1.21	0	-6.37	-19.65	-42.38	0.242
	PRA223RC	29192	55	AccuTip-V	1.5	3240	2854	2500	2172	1871	1598	1282	995	763	576	427	312	-1.5	1.4	0	-7	-21.42	-45.87	0.255
R223R8	22111	62	CoreLok Ultra Bonded PSP	2.5	3100	2700	2328	1986	1678	1411	1323	1004	746	543	388	274	-2.5	1.17	0	-7.6	-24.2	-53.2	0.234	
R223R1	28399	55	Pointed Soft Point	1.5	3240	2747	2304	1904	1554	1270	1282	921	648	443	295	197	-1.5	1.58	0	-8.21	-26.16	-58.69	0.197	
RM223R2R	27682	52	Hollow Point Match	2.5	3200	2815	2461	2134	1833	1563	1182	915	699	526	388	282	-2.5	1	0	-6.7	-21.2	-46.1	0.253	
R223R6	22106	62	Hollow Point Match	2.5	3025	2572	2162	1792	1471	1218	1260	911	644	442	298	204	-2.5	1.41	0	-8.94	-28.86	-65.03	0.205	
RM223R1	27680	69	MatchKing OTM††††	2.5	3000	2720	2456	2208	1974	1756	1379	1133	924	747	597	472	-2.5	1.11	0	-6.89	-20.95	-43.97	0.336	
RM223R3	27686	77	MatchKing OTM††††	2.5	2790	2541	2305	2082	1872	1677	1331	1104	909	741	599	481	-2.5	1.45	0	-8.03	-24.12	-50.1	0.362	
22-250 Remington	L22503	23750	45	Jacketed Hollow Point	1.5	4000	3340	2770	2267	1820	1441	1598	1114	767	513	331	207	-1.5	0.83	0	-5.42	-17.73	-40.73	0.173
	L22503B	23769 *																						
	L22504	23813	50	Jacketed Hollow Point	1.5	3820	3245	2739	2286	1878	1523	1620	1169	833	580	392	258	-1.5	0.92	0	-5.61	-17.96	-40.32	0.192
	L22504B	23783 *																						
R22501	21311	55	Pointed Soft Point	1.5	3680	3136	2654	2220	1829	1490	1654	1201	860	602	409	271	-1.5	1.03	0	-6.03	-19.2	-42.92	0.197	
224 Valkyrie	L224VLK	21203	75	Full Metal Jacket	1.5	3000	2763	2539	2325	2122	1929	1499	1272	1073	900	750	619	-1.5	0	-3.1	-11.5	-26.5	-49	0.4
	RM224VLK	21201	90	MatchKing OTM	1.5	2700	2542	2388	2241	2098	1961	1457	1291	1140	1003	880	768	-1.5	0	-3.8	-13.9	-30.9	-55.5	0.274
	PRA224VLK	21202	60	AccuTip-V	1.5	3300	2923	2577	2255	1958	1687	1451	1138	884	678	511	379	-1.5	0	-2.6	-10.4	-25.2	-49.3	0.265
6mm Remington	R6MM4	29051	100	CoreLok Pointed Soft Point	1.5	3100	2829	2574	2333	2104	1890	2133	1777	1471	1208	983	793	-1.5	1.43	0	-6.69	-19.8	-40.78	0.356
6mm Creedmoor	RM6CRD	20001	107	MatchKing OTM	1.5	3000	2826	2658	2497	2341	2191	2138	1897	1679	1481	1302	1140	-1.5	1.4	0	-6.4	-18.2	-36.6	0.547
	R6CMD1	29049	100	CoreLok Pointed Soft Point	1.5	3000	2656	2337	2041	1768	1524	1999	1567	1214	925	695	516	-1.5	1.73	0	-8.13	-24.7	-52.41	0.272
243 Win	PRA243WB	29194	75	AccuTip-V	1.5	3375	3065	2775	2504	2248	2008	1897	1564	1282	1044	842	671	-1.5	1.11	0	-5.64	-16.84	-34.95	0.33
	R243W1	27800	80	Pointed Soft Point	1.5	3350	2955	2593	2258	1949	-	1993	1550	1194	906	675	-	-1.5	1.25	0	-6.46	-19.79	-	0.255
	ROC243W1	R27856	85	CoreLok Copper	1.5	3200	2783	2403	2054	1737	1459	3410	2580	1923	1405	1004	709	-1.5	1.5	0	-7.6	-23.5	-51.1	0.233

Rifle - Continued

Cartridge	Index	Order	WT (gr)	Bullet	Sight Hght (in)	Velocity (FPS at Yards)						Energy (ft-lb at Yards)						Trajectory (in at Yards)						BC
243 Win CONT'D	PRSC243WA	29320	90	Swift Scirocco Bonded	1.5	3120	2871	2635	2411	2199	1997	1946	1647	1388	1162	966	797	-1.5	1.4	0	-6.4	-18.7	-38.4	0.39
	RT243WA	29015	95	Core-Lokt Tipped	1.5	3140	2866	2608	2364	2134	1916	2189	1823	1510	1241	1011	815	-1.5	1.4	0	-6.5	-19.2	-39.7	0.355
	R243WG	27802	100	Core-Lokt Pointed Soft Point	1.5	2960	2697	2449	2215	1993	1786	1945	1615	1332	1089	882	708	-1.5	1.65	0	-7.46	-22.03	-45.39	0.356
25-06 Remington	R25062	21507	100	Core-Lokt Pointed Soft Point	1.5	3230	2892	2579	2286	2013	1760	2316	1857	1476	1160	899	688	-1.5	1.34	0	-6.59	-19.88	-41.8	0.292
	R25063	21515	120	Core-Lokt Pointed Soft Point	1.5	2990	2730	2484	2252	2032	1825	2382	1985	1644	1351	1100	887	-1.5	1.59	0	-7.24	-21.36	-43.94	0.362
25-20 Win	R25202	28364**	86	Core-Lokt Pointed Soft Point	0.9	1460	1194	1030	-	-	-	407	272	202	-	-	-	-0.9	0	-23.5	-	-	-	0.19
250 Savage	R250SV	29077	100	Core-Lokt Pointed Soft Point	1.5	2820	2504	2209	1935	1684	-	1765	1392	1084	831	629	-	-1.5	2.04	0	-9.2	-27.75	-	0.285
257 Roberts	R257	28335	117	Core-Lokt Pointed Soft Point	1.5	2650	2291	1961	1663	1404	1199	1824	1363	999	718	512	373	-1.5	2.6	0	-11.7	-36.1	-78.2	0.24
6.5 Creedmoor	RCT65CR	R22334	120	Copper-Tipped BT	1.5	2935	2717	2509	2310	2120	1940	2295	1966	1677	1422	1198	1003	-1.5	1.6	0	-7.1	-20.8	-42.2	0.428
	RT65CR1	29017	129	Core-Lokt Tipped	1.5	2945	2751	2566	2388	2217	2053	2484	2168	1885	1633	1407	1207	-1.5	1.6	0	-6.8	-19.8	-39.8	0.485
	PRSC65CR	29344	130	Swift Scirocco Bonded	1.5	2750	2585	2426	2273	2125	1982	2183	1929	1699	1491	1303	1135	-1.5	1.9	0	-7.8	-22.3	-44.5	0.547
	R65CR2	27671	140	BT-HP	1.5	2700	2548	2400	2258	2120	1988	2267	2018	1792	1585	1398	1228	-1.5	1.93	0	-7.97	-22.77	-45.3	0.586
	R65CR1	27657	140	Core-Lokt Pointed Soft Point	1.5	2700	2484	2278	2082	1896	1721	2267	1918	1613	1347	1117	921	-1.5	2.1	0	-8.8	-25.6	-52.2	0.41
	RUR65CR	R21341	140	Speed Impact	1.5	2715	2546	2382	2225	2073	1927	2293	2015	1764	1538	1335	1154	-1.5	1.9	0	-8.1	-23.2	-46.4	0.526
	RM65CRD	27661	140	Matching OTM	1.5	2675	2509	2350	2196	2048	1905	2224	1957	1716	1499	1303	1129	-1.5	2	0	-8.3	-23.9	-47.7	0.535
6.5 Grendel	RM65GDL	21205	130	Berger OTM	1.5	2400	2251	2108	1969	1836	1711	1663	1463	1282	1119	973	845	-1.5	2.7	0	-10.4	-29.7	-59.8	0.56
6.5 PRC	RM65PRC01	27673	140	Berger OTM	1.5	2925	2770	2621	2476	2336	2201	2659	2386	2135	1906	1696	1506	-1.5	1.5	0	-6.6	-18.7	-37.5	0.607
	RT65PRC	R20043	140	Core-Lokt Tipped	1.5	2975	2793	2618	2450	2288	2132	2751	2424	2130	1865	1627	1413	-1.5	1.5	0	-6.6	-18.9	-37.9	0.52
	RCT65PRC	R22335	130	Copper-Tipped BT	1.5	2975	2782	2596	2419	2248	2084	2554	2233	1946	1688	1458	1253	-1.5	1.5	0	-6.7	-19.3	-38.8	0.489
	R65PRC	20053	140	Core-Lokt Pointed Soft Point	1.5	2925	2713	2510	2316	2131	1954	2659	2287	1958	1667	1411	1187	-1.5	1.6	0	-7.1	-20.8	-42	0.49
	RUR65PRC	R28828	140	Speed Impact	1.5	2975	2795	2622	2456	2295	2141	2751	2428	2137	1874	1637	1424	-1.5	1.5	0	-6.5	-18.9	-37.8	0.526
6.5x55 Swedish	R65SWE1	29140	140	Core-Lokt Pointed Soft Point	1.5	2550	2353	2164	1984	1814	1654	2021	1720	1456	1224	1023	850	-1.5	2.4	0	-9.8	-27	-57.8	0.435
260 Remington	R260R1	21292	140	Core-Lokt Pointed Soft Point	1.5	2750	2544	2347	2158	1979	1812	2351	2011	1712	1448	1217	1021	-1.5	1.94	0	-8.27	-24.02	-48.67	0.435
	RM260R1	26852	140	Homady OTM	1.5	2735	2544	2361	2186	2018	1859	2324	2012	1733	1485	1266	1074	-1.5	1.9	0	-8.2	-23.7	-47.7	0.47
264 Win Mag	R264W2	29493	140	Core-Lokt Pointed Soft Point	1.5	3030	2782	2548	2325	2113	1913	2854	2406	2017	1680	1388	1137	-1.5	1.5	0	-6.87	-20.2	-41.33	0.384
6.8 Remington SPC	L68R2	24035	115	Full Metal Jacket	2.5	2625	2329	2053	1797	1565	1363	1759	1385	1076	825	625	474	-2.5	1.97	0	-10.27	-31.38	-66.76	0.292
	RM68R1	27676	115	Matching OTM	2.5	2625	2365	2119	1889	1676	1484	1759	1428	1147	911	717	562	-2.5	1.87	0	-9.65	-29.08	-60.95	0.333
270 Win	RT270WA	29019	130	Core-Lokt Tipped	1.5	3080	2864	2658	2461	2273	2093	2738	2367	2039	1748	1491	1264	-1.5	1.4	0	-6.3	-18.4	-37.2	0.447
	R270W1	21325	100	Core-Lokt Pointed Soft Point	1.5	3320	2923	2559	2223	1914	-	2248	1897	1455	1098	813	-	-1.5	1.3	0	-6.64	-20.38	-	0.252
	R270W2	27808	130	Core-Lokt Pointed Soft Point	1.5	3060	2776	2509	2258	2021	1799	2702	2224	1817	1471	1179	935	-1.5	1.51	0	-7.06	-20.96	-43.42	0.336
	PRSC270WA	29322	130	Swift Scirocco Bonded	1.5	3060	2838	2627	2425	2232	2049	2704	2326	1992	1698	1439	1212	-1.5	1.4	0	-6.5	-18.8	-38.2	0.433
	RCT270W2	R22337	130	Copper-Tipped BT	1.5	3010	2782	2566	2361	2164	1977	2614	2234	1901	1608	1352	1128	-1.5	1.5	0	-6.8	-19.8	-40.3	0.418
	ROC270W2	R27855	130	Core-Lokt Copper	1.5	2965	2641	2339	2058	1797	1561	2537	2013	1579	1222	932	704	-1.5	1.8	0	-8.1	-24.6	-51.8	0.287
	RUR270W	R21342	150	Speed Impact	1.5	2850	2662	2481	2308	2141	1982	2704	2359	2050	1774	1527	1308	-1.5	1.7	0	-7.4	-21.3	-42.8	0.489
	R270W4	27810	150	Core-Lokt Soft Point	1.5	2850	2504	2183	1887	1619	1386	2705	2088	1587	1186	873	640	-1.5	2.04	0	-9.39	-28.63	-61.23	0.261

	CORE-LOKT	PREMIER ACCUTIP	PREMIER MATCH
20 inch barrel	*	PREMIER SCIROCCO	PREMIER LONG RANGE
16 inch barrel	**	PREMIER ACCUTIP-V	SUBSONIC
Ballistic Coefficient	BC	PREMIER CUT	UMC
	CORE-LOKT TIPPED LEVER		
	HIGH PERFORMANCE RIFLE		

Rifle - Continued

CARTRIDGE	INDEX	ORDER	WT (GR)	BULLET	SIGHT HGHT (IN)	VELOCITY (FPS AT YARDS)						ENERGY (FT-LB AT YARDS)						TRAJECTORY (IN AT YARDS)						BC
270 WSM	R270WSM1	28940	130	Core-Lokt Pointed Soft Point	1.5	3285	2986	2707	2444	2196	1963	3114	2573	2114	1724	1392	1112	-1.5	1.21	0	-5.97	-17.78	-36.83	0.336
280 Remington	RT280RA	29020	140	Core-Lokt Tipped	1.5	3020	2823	2635	2455	2282	2115	2835	2478	2159	1873	1618	1391	-1.5	1.4	0	-6.4	-18.7	-37.6	0.486
	R280R3	28313	140	Core-Lokt Pointed Soft Point	1.5	3000	2757	2528	2309	2102	1905	2797	2363	1986	1657	1373	1128	-1.5	1.54	0	-7	-20.53	-41.97	0.39
	R280R1	29069	150	Core-Lokt Pointed Soft Point	1.5	2890	2624	2373	2136	1914	1706	2781	2293	1876	1520	1219	970	-1.5	1.78	0	-7.98	-23.61	-48.77	0.346
	R280R2	28417	165	Core-Lokt Soft Point	1.5	2820	2509	2219	1949	1700	1478	2913	2307	1804	1391	1059	800	-1.5	2.03	0	-9.13	-27.47	-57.91	0.29
7mm-08 Remington	RCT7MM81	R22339	140	Copper-tipped BT	1.5	2810	2598	2396	2203	2018	1844	2454	2098	1784	1508	1266	1057	-1.5	1.8	0	-7.9	-23	-46.6	0.429
	RT7MM81	R20039	140	Core-Lokt Tipped	1.5	2860	2670	2488	2314	2146	1985	2542	2216	1924	1664	1431	1225	-1.5	1.7	0	-7.3	-21.1	-42.5	0.486
7mm Remington Magnum	R7MM81	21337	140	Core-Lokt Pointed Soft Point	1.5	2860	2625	2402	2189	1988	1798	2542	2142	1793	1490	1228	1005	-1.5	1.78	0	-7.82	-22.92	-46.85	0.39
	R7MM4	28821	140	Core-Lokt Pointed Soft Point	1.5	3175	2923	2684	2458	2243	2039	3133	2655	2240	1878	1564	1292	-1.5	1.29	0	-6.13	-18.02	-36.85	0.39
	RT7MM4B	29021	150	Core-Lokt Tipped	1.5	3130	2945	2767	2597	2432	2274	3262	2888	2550	2245	1970	1722	-1.5	1.3	0	-5.8	-16.8	-33.6	0.53
	R7MM2	29487	150	Core-Lokt Pointed Soft Point	1.5	3110	2831	2568	2321	2087	1867	3221	2669	2197	1793	1450	1161	-1.5	1.43	0	-6.71	-19.91	-41.12	0.346
	PRSC7MMB	29316	150	Swift Scirocco Bonded	1.5	3110	2927	2751	2582	2419	2262	3222	2854	2521	2221	1949	1705	-1.5	1.3	0	-5.9	-17	-34	0.533
	RCT7MMB	R22341	150	Copper-Tipped BT	1.5	3050	2839	2638	2445	2261	2084	3099	2685	2318	1992	1702	1447	-1.5	1.4	0	-6.4	-18.7	-37.7	0.455
	RUR7MMR	R21343	175	Speed Impact	1.5	2870	2702	2542	2387	2237	2093	3197	2837	2510	2213	1945	1702	-1.5	1.6	0	-7	-20.1	-40.2	0.549
	R7MM3	27814	175	Core-Lokt Pointed Soft Point	1.5	2860	2645	2440	2244	2057	1879	3178	2718	2312	1956	1643	1372	-1.5	1.74	0	-7.59	-22.11	-44.87	0.427
7mm Mauser (7x57)	R7MSR1	29031	140	Core-Lokt Pointed Soft Point	1.5	2660	2435	2221	2018	1827	1648	2199	1843	1533	1266	1037	844	-1.5	2.19	0	-9.26	-27.08	-55.36	0.39
7 x 64 Brenneke	R7X641	29130	140	Core-Lokt Pointed Soft Point	1.5	2950	2710	2483	2266	2061	1867	2705	2283	1916	1597	1320	1083	-1.5	1.62	0	-7.28	-21.34	-43.62	0.39
7mm Remington SA Ultra Mag	PR7SM2	27874	150	Core-Lokt Pointed Soft Point	1.5	3110	2831	2568	2321	2087	1867	3221	2669	2197	1793	1450	1161	-1.5	1.43	0	-6.71	-19.91	-41.12	0.346
7mm Remington Ultra Mag	PRSC7UM1	29335	150	Swift Scirocco Bonded	1.5	3325	3132	2948	2771	2602	2438	3683	3269	2896	2559	2255	1980	-1.5	1	0	-5	-14.6	-29.3	0.533
	R7RUM1	27759	150	Core-Lokt Pointed Soft Point	1.5	3230	2943	2674	2421	2181	1955	3476	2886	2382	1952	1585	1274	-1.5	1.18	0	-6.14	-18.24	-37.67	0.346
7mm PRC	RT7MMPRC	R20045	175	Core-Lokt Tipped	1.5	2925	2751	2585	2424	2268	2119	3324	2941	2595	2282	1999	1744	-1.5	1.5	0	-6.8	-19.4	-38.9	0.54
	RUR7MMPRC	R28829	175	Speed Impact	1.5	2925	2754	2590	2431	2278	2131	3324	2947	2606	2297	2017	1764	-1.5	1.5	0	-6.7	-19.4	-38.7	0.549
	R7MMPRC	20055	175	Core-Lokt Pointed Soft Point	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RCT7MMPRC	R22342	160	Copper-Tipped BT	1.5	2925	2767	2615	2468	2326	2188	3324	2976	2658	2367	2102	1861	-1.5	1.5	0	-6.6	-18.9	-37.7	0.596
7mm Backcountry	R7BC1	28987	175	Core-Lokt Pointed Soft Point	1.5	3100	2877	2657	2450	2252	2062	3753	3217	2746	2333	1970	1652	-	0	-2.7	-10.3	-23.8	-44.1	427
	RT7BC	28989	175	Core-Lokt Tipped	1.5	3125	2950	2776	2609	2448	2292	3809	3381	2994	2644	2328	2042	-	0	-2.5	-9.5	-21.6	-39.6	549
	RUR7BC	28988	175	Speed Impact	1.5	3125	2947	2770	2601	2437	2280	3809	3374	2982	2628	2308	2019	-	0	-2.5	-9.5	-21.7	-39.8	540
30 Carbine	L30CR1	23712**	110	Full Metal Jacket	0.9	1990	1566	1235	1034	-	-	967	599	372	261	-	-	-0.9	0*	-13.55	-50	-	-	0.166
	R30CAR	28322**	110	Core-Lokt Soft Point	0.9	1990	1566	1235	1034	-	-	967	599	372	261	-	-	-0.9	0*	-13.55	-50	-	-	0.166
300 AAC Blackout	L300AAC1	21421	120	Open Tip Flat Base	2.5	2200	1937	1695	1479	1294	-	1290	1000	766	583	446	-	-2.5	0**	-6.82	-25.82	-60.79	-	0.297
	ROC300AAC1	R27857	120	Core-Lokt Copper	2.5	2100	1800	1532	1307	-	-	1469	1079	782	569	-	-	-2.5	0**	-8.3	-31.6	-	-	0.251
	RM300AAC6	21503	125	MatchKing OTM	2.5	2215	1977	1755	1552	1373	-	1362	1084	854	669	523	-	-2.5	0**	-6.44	-24.23	-56.51	-	0.33

Rifle - Continued

CARTRIDGE	INDEX	ORDER	WT (GR)	BULLET	SIGHT HGHT (IN)	VELOCITY (FPS AT YARDS)					ENERGY (FT-LB AT YARDS)					TRAJECTORY (IN AT YARDS)							BC
300 AAC Blackout	L300AAC2	26854	150	Full Metal Jacket	2.5	1905 1721 1551 1398 - -					1209 986 801 651 - -					-2.5 0** -9.3 -33.1 - - -							0.39
	L300AAC2V	26855**																					
	L300AAC2BC	26857***																					
	L300AAC2BP	20107†																					
	R300AAC6	20113	125	CoreLockt Pointed Soft Point	-	- - - - -					- - - - -					- - - - -							-
	S300AAC4	28430	220	OTFB	2.5	940 917 896 876 857 839					432 411 392 375 359 344					-2.5 0** -38.2 -119.7 - - -							0.68
	L300AAC4	21422	220	OTFB	2.5	940 917 896 876 857 839					432 411 392 375 359 344					-2.5 0** -38.2 -119.7 - - -							0.68
30 Remington AR	L300AAC4V	24026**																					
	L300AAC4BC	20111***																					
	L300AAC4BP	20109†																					
	R30RAR2	29485	150	CoreLockt Pointed Soft Point	2.5	2575 2302 2047 1812 1591 -					2208 1765 1395 1093 843 -					-2.5 0 zero -10.39 -31.47 - -							0.314
30-30 Win	R30301	27818	150	CoreLockt Soft Point	0.9	2390 1973 1606 1304 - -					1902 1297 859 567 - -					-0.9 0 -8.16 -30 - - -							0.193
	RT3030A	R21428	150	CoreLockt Tipped	0.9	2390 2088 1813 1560 1344 -					1902 1452 1095 810 601 -					-0.9 0 -6.7 -24.9 -57.2 - -							0.272
	RL30301	27644	125	CoreLockt Soft Point	0.9	2175 1820 1508 1255 1082 975					1313 919 631 437 - -					-0.9 0 -9.1 -33.7 - - -							0.215
	R30302	27820	170	CoreLockt Soft Point	0.9	2200 1895 1619 1380 - -					1827 1355 989 719 - -					-0.9 0 -8.87 -31.12 - - -							0.254
	R30303	21395	170	CoreLockt Hollow Point	0.9	2200 1895 1619 1380 - -					1827 1355 989 719 - -					-0.9 0 -8.87 -31.12 - - -							0.254
30-40 Krag	R30402	28345	180	CoreLockt Pointed Soft Point	1.5	2430 2213 2006 1815 1632 1467					2360 1956 1609 1316 1064 860					-1.5 2.81 0 -11.48 -33.58 -68.79							0.383
30-06 Sprg	R30061	21401	125	CoreLockt Pointed Soft Point	1.5	3140 2780 2448 2139 1854 1596					2736 2145 1663 1270 954 707					-1.5 1.51 0 -7.35 -22.35 -47.54							0.268
	L30062	27622	150	Full Metal Jacket	1.5	2910 2690 2480 2280 2089 1908					2820 2409 2048 1731 1453 1212					-1.5 1.7 0 -7.3 -21.3 -43.4							0.422
	RT3006A	29027	150	CoreLockt Tipped	1.5	2930 2705 2491 2287 2093 1909					2859 2437 2067 1742 1459 1213					-1.5 1.6 0 -7.2 -21.2 -43							0.415
	R30062	27826	150	CoreLockt Pointed Soft Point	1.5	2910 2617 2342 2083 1842 1621					2820 2280 1826 1445 1130 875					-1.5 1.8 0 -8.17 -24.39 -50.92							0.314
	PRSC3006C	29318	150	Swift Sirocco Bonded	1.5	2910 2696 2492 2298 2112 1934					2821 2422 2070 1759 1485 1247					-1.5 1.65 0 -7.3 -21.1 -42.8							0.435
	RCC30062	R27853	150	CoreLockt Copper	1.5	2910 2580 2273 1987 1725 1491					2820 2217 1721 1315 991 740					-1.5 1.9 0 -8.6 -26.2 -55.4							0.278
	RCT3006B	R22343	150	Copper-tipped BT	1.5	2930 2707 2495 2292 2099 1915					2860 2441 2073 1750 1467 1222					-1.5 1.6 0 -7.2 -21.1 -42.9							0.418
	RT3006B	29035	165	CoreLockt Tipped	1.5	2820 2616 2421 2234 2056 1886					2913 2507 2147 1829 1548 1303					-1.5 1.8 0 -7.7 -22.5 -45.4							0.447
	RLR3006	R21344	172	Speer Impact	1.5	2825 2650 2481 2319 2162 2012					3048 2681 2351 2053 1785 1545					-1.5 1.7 0 -7.4 -21.2 -42.6							0.522
	R3006B	21415	165	CoreLockt Pointed Soft Point	1.5	2800 2534 2283 2047 1826 1622					2872 2352 1910 1535 1221 963					-1.5 1.97 0 -8.66 -25.66 -53.14							0.399
300 Savage	RT3006C	29037	180	CoreLockt Tipped	1.5	2745 2558 2378 2206 2041 1883					3011 2615 2260 1945 1664 1417					-1.5 1.9 0 -8.1 -23.3 -46.9							0.48
	R30064	21407	180	CoreLockt Soft Point	1.5	2700 2348 2023 1727 1467 1252					2913 2203 1636 1192 860 627					-1.5 2.43 0 -11 -33.75 -72.78							0.248
	R30065	27828	180	CoreLockt Pointed Soft Point	1.5	2700 2469 2250 2041 1845 1662					2913 2436 2022 1665 1360 1104					-1.5 2.11 0 -9 -26.37 -53.99							0.383
	PRSC3006B	29328	180	Swift Sirocco Bonded	1.5	2700 2522 2351 2186 2028 1878					2914 2543 2209 1911 1645 1409					-1.5 2 0 -8.3 -23.9 -47.9							0.5
	R30067	27830	220	CoreLockt Soft Point	1.5	2410 2130 1870 1632 1421 1246					2837 2216 1708 1301 987 758					-1.5 3.1 0 -13.11 -39.35 -82.88							0.294
	R30SV2	21465	150	CoreLockt Pointed Soft Point	1.5	2630 2354 2095 1853 1631 1433					2303 1845 1462 1144 886 684					-1.5 2.4 0 -10.37 -30.91 -64.59							0.314
	R300W1	29495	150	CoreLockt Pointed Soft Point	1.5	3290 2950 2634 2340 2065 1813					3605 2897 2311 1823 1420 1094					-1.5 1.26 0 -6.29 -18.96 -39.84							0.294
300 Win Mag	RT300WC	R29038	180	CoreLockt Tipped	1.5	2980 2783 2594 2413 2239 2073					3549 3095 2689 2327 2004 1717					-1.5 1.5 0 -6.7 -19.3 -38.9							0.481
	PRSC300WB	29330	180	Swift Sirocco Bonded	1.5	2960 2774 2595 2424 2259 2100					3503 3076 2693 2349 2040 1763					-1.5 1.5 0 -6.7 -19.3 -38.7							0.507
	RCC300W2	R27858	180	CoreLockt Copper	1.5	2850 2574 2314 2070 1841 1630					2705 2206 1784 1427 1129 885					-1.5 1.9 0 -8.4 -25 -51.8							0.33

20 inch barrel *
16 inch barrel **
Ballistic Coefficient BC

CORE-LOKT	PREMIER ACCUTIP	PREMIER MATCH
CORE-LOKT COPPER	PREMIER SCIROCCO	PREMIER LONG RANGE
CORE-LOKT TIPPED	PREMIER ACCUTIP-V	SUBSONIC
CORE-LOKT TIPPED LEVER	PREMIER CUT	UMC
HIGH PERFORMANCE RIFLE		

Rifle - Continued

Cartridge	Index	Order	WT (gr)	Bullet	Sight Hght (in)	Velocity (FPS at Yards)						Energy (ft-lb at Yards)						Trajectory (in at Yards)							BC
300 Win Mag	R300W2	29497	180	CoreLockt Pointed Soft Point	1.5	2960	2715	2484	2263	2054	1857	3501	2946	2465	2047	1687	1379	-1.5	1.61	0	-7.27	-21.34	-43.68	0.383	
	RCT300WC	R22345	180	Copper-tipped BT	1.5	2960	2759	2567	2383	2207	2038	3502	3043	2634	2270	1946	1659	-1.5	1.5	0	-6.8	-19.8	-39.9	0.469	
	RLR300W	R21346	190	Speer Impact	1.5	2885	2727	2577	2430	2289	2153	3506	3138	2800	2492	2210	1955	-1.5	1.6	0	-6.8	-19.5	-38.9	0.596	
300 WSM	R300WSM1	29489	150	CoreLockt Pointed Soft Point	1.5	3320	2977	2660	2364	2087	1830	3671	2952	2356	1861	1451	1116	-1.5	1.22	0	-6.16	-18.57	-39	0.294	
	RT300WSM1	29043	150	CoreLockt Tipped	1.5	3340	3093	2860	2639	2428	2227	3715	3186	2724	2319	1963	1652	-1.5	1.1	0	-5.3	-15.7	-31.9	0.415	
	PRSC300WSMB	29345	180	Swift S&W Bonded	1.5	2980	2793	2614	2442	2276	2117	3550	3119	2731	2383	2071	1791	-1.5	1.5	0	-6.6	-19	-38.1	0.507	
308 Marlin Express	R308ME1	27848	150	CoreLockt Pointed Soft Point	1.5	2725	2275	1871	1519	1239	-	2473	1724	1166	768	511	-	-1.5	2.65	0	-12.74	-40.75	-	0.193	
	L308W4	23715	150	Full Metal Jacket	1.5	2810	2595	2389	2193	2007	1830	2629	2242	1901	1602	1341	1115	-1.5	1.8	0	-7.9	-23.1	-47	0.422	
	L308WB	R23971*																							
	R308W1	27842	150	CoreLockt Pointed Soft Point	1.5	2820	2532	2262	2009	1774	1560	2648	2136	1704	1344	1048	810	-1.5	1.97	0	-8.8	-26.26	-54.82	0.314	
	RCC308W1	R27854	150	CoreLockt Copper	1.5	2820	2496	2195	1915	1660	1434	2648	2075	1605	1222	918	685	-1.5	2.1	0	-9.3	-28.2	-59.8	0.278	
	RT308WA	29039	150	CoreLockt Tipped	1.5	2840	2620	2410	2210	2019	1839	2686	2285	1934	1626	1358	1126	-1.5	1.8	0	-7.8	-22.7	-46.2	0.415	
	RT308WB	29044	165	CoreLockt Tipped	1.5	2700	2501	2311	2129	1956	1792	2670	2292	1957	1661	1401	1176	-1.5	2	0	-8.6	-24.8	-50.1	0.447	
	RT308WC	29041	180	CoreLockt Tipped	1.5	2640	2457	2282	2113	1952	1799	2785	2413	2080	1785	1523	1293	-1.5	2.1	0	-8.8	-25.4	-51.2	0.48	
	PRSC308WB	29332	165	Swift S&W Bonded	1.5	2680	2493	2314	2143	1979	1823	2631	2277	1962	1682	1434	1217	-1.5	2.1	0	-8.6	-24.7	-49.7	0.475	
	RM308W7	21485	168	MatchKing OTM	1.5	2680	2494	2315	2143	1979	1823	2679	2319	1999	1713	1461	1240	-1.5	2.05	0	-8.55	-24.68	-49.71	0.475	
	RLR308W	R21345	172	Speer Impact	1.5	2635	2467	2305	2149	1999	1856	2652	2324	2029	1763	1526	1315	-1.5	2.1	0	-8.7	-24.9	-49.8	0.522	
	RM308WB	21486	175	MatchKing OTM	1.5	2610	2434	2265	2103	1947	1799	2647	2302	1993	1718	1473	1257	-1.5	2.19	0	-8.98	-25.83	-51.87	0.496	
	S308W1	27746	190	BHP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	R308W4	R21473	180	Pointed Soft Point Boat Tail	1.5	2615	2395	2185	1985	1797	1622	2735	2293	1907	1575	1291	1052	-1.5	2.3	0	-9.6	-28	-57.3	0.393	
	R308W2	27844	180	CoreLockt Soft Point	1.5	2620	2274	1956	1667	1415	-	2743	2067	1528	1110	800	-	-1.5	2.64	0	-11.81	-36.25	-	0.248	
	R308W3	21479	180	CoreLockt Pointed Soft Point	1.5	2620	2393	2177	1973	1781	1603	2743	2288	1895	1556	1268	1027	-1.5	2.29	0	-9.65	-28.26	-57.87	0.383	
300 Wby Mag	R300WB1	29279	180	CoreLockt Pointed Soft Point	1.5	3120	2866	2627	2399	2184	1979	3890	3283	2757	2301	1905	1565	-1.5	1.37	0	-6.42	-18.9	-38.69	0.383	
300 PRC	RLR300PRC	R28830	215	Speer Impact	1.5	2850	2706	2567	2432	2301	2174	3877	3496	3145	2823	2527	2256	-1.5	1.6	0	-6.9	-19.7	-39	0.643	
	RT300PRC	R20047	210	CoreLockt Tipped	1.5																				
303 British	L303B1	23701	174	Full Metal Jacket	1.5	2475	2209	1960	1730	1521	1339	2366	1886	1484	1156	893	692	-1.5	0	-5.66	-20.41	-46.85	-88.39	0.315	
	R303B1	21471	180	CoreLockt Soft Point	1.5	2460	2125	1819	1544	1313	-	2418	1805	1322	953	689	-	-1.5	0	-6.27	-23.14	-54.72	-	0.247	
7.62 x 39	L762391	23709	123	Full Metal Jacket	2	2365	2060	1780	1529	1315	1150	1527	1159	865	638	472	361	-2	0*	-6.25	-23.57	-55.86	-108.33	0.266	
	R762391	29125	125	CoreLockt Pointed Soft Point	2	2365	2061	1782	1531	-	-	1552	1179	881	651	-	-	-2	0*	-6.24	-23.53	-	-	0.267	
300 Remington SA Ultra Mag	PR300SM2	27954	165	CoreLockt Pointed Soft Point	1.5	3075	2792	2527	2277	2041	1820	3464	2856	2339	1899	1525	1213	-1.5	1.49	0	-6.95	-20.64	-42.71	0.339	
300 Remington Ultra Mag	PR300UM5	27950	150	Swift S&W Bonded	1.5	3450	3208	2980	2763	2556	2358	3965	3429	2958	2542	2176	1853	-1.5	0.9	0	-4.9	-14.3	-29.1	0.435	
	R300RUM01	27641	180	CoreLockt Pointed Soft Point	1.5	3270	2975	2698	2438	2193	1962	4273	3536	2910	2376	1922	1538	-1.5	1.2	0	-6	-17.9	-37	0.339	

Rifle - Continued

CARTRIDGE	INDEX	ORDER	WT (GR)	BULLET	SIGHT HGHT (IN)	VELOCITY (FPS AT YARDS)						ENERGY (FT-LB AT YARDS)						TRAJECTORY (IN AT YARDS)						BC
300 Remington Ultra Mag CONT'D	RT300UM	R29045	180	Core-Lokt Tipped	1.5	3150	2946	2750	2563	2383	2210	3966	3467	3022	2624	2269	1952	-1.5	1.3	0	-5.9	-17	-34.3	0.48
	RLR300UM	R21347	190	SpeerImpact	1.5	3100	2936	2778	2626	2478	2336	4054	3636	3256	2908	2591	2301	-1.5	1.3	0	-5.8	-16.6	-33.1	0.596
	PR300UM3	27936	180	Swift Sarcoso Bonded	1.5	3250	3048	2856	2672	2495	2325	4182	3679	3229	2825	2462	2137	-1.5	1.1	0	-5.4	-15.7	-31.5	0.5
32-20 Win	R32201	28410**	100	Lead	0.9	1210	1021	913	-	-	-	325	232	185	-	-	-	-0.9	0	-32.32	-	-	-	0.166
32 Win Special	RT32WSA	R21435	170	Core-Lokt Tipped	0.9	2250	1944	1666	1424	-	-	1911	1426	1047	766	-	-	-0.9	0	-8.4	-29.4	-	-	0.252
	R32WS2	21489	170	Core-Lokt Soft Point	0.9	2250	1922	1627	1373	-	-	1911	1394	999	712	-	-	-0.9	0	-8.6	-30.47	-	-	0.239
338 Marlin Express	R338ME1	22184	250	SoftPoint	1.5	2215	1946	1698	1477	1289	-	2723	2101	1601	1211	922	-	-1.5	3.87	0	-16	-48.02	-	0.291
338 Win Mag	R338W1	22189	225	Core-Lokt Pointed Soft Point	1.5	2780	2572	2374	2184	2004	1832	3860	3305	2815	2384	2005	1677	-1.5	1.88	0	-8.06	-23.43	-47.48	0.435
	R338W2	22191	250	Core-Lokt Pointed Soft Point	1.5	2660	2456	2261	2075	1898	1731	3927	3348	2837	2389	1999	1663	-1.5	2.14	0	-8.95	-26.01	-52.73	0.431
338 Remington Ultra Magnum	PR338UM2	27942	250	Core-Lokt Pointed Soft Point	1.5	2860	2647	2443	2249	2063	1887	4540	3888	3313	2807	2363	1976	-1.5	1.74	0	-7.57	-22.04	-44.68	0.431
35 Remington	RT35RA	R21429	200	Core-Lokt Tipped	1.5	2100	1829	1584	1371	-	-	1958	1486	1114	834	-	-	-1.5	0	-9	-31.9	-	-	0.281
	R35R1	21491	150	Core-Lokt Pointed Soft Point	1.5	2300	1874	1506	1218	-	-	1762	1169	755	494	-	-	-1.5	0	-8.6	-32.6	-	-	0.184
	R35R2	27852	200	Core-Lokt Soft Point	1.5	2080	1697	1374	1138	-	-	1921	1278	838	575	-	-	-1.5	0	-10.7	-40.1	-	-	0.192
35 Whelen	R35WH1	21495	200	Core-Lokt Pointed Soft Point	1.5	2675	2378	2100	1842	1607	1400	3177	2511	1959	1507	1147	870	-1.5	2.34	0	-10.27	-30.85	-64.97	0.294
	R35WH3	21499	250	Pointed Soft Point	1.5	2400	2197	2005	1823	1652	1496	3197	2681	2232	1845	1516	1243	-1.5	2.86	0	-11.54	-33.57	-68.37	0.409
350 Legend	R350L1	20012	180	Core-Lokt Soft Point	1.5	2100	1793	1520	1292	1123	1013	1762	1284	924	668	504	410	-1.5	0	-9.4	-34.1	-	-	0.245
360 Buckhammer	R360BH4	R27742	180	Core-Lokt Soft Point	1.5	2400	1911	1494	1181	-	-	2302	1459	891	557	-	-	-1.5	0*	-8.2	-32.3	-	-	0.163
	R360BH2	R27743	200	Core-Lokt Soft Point	1.5	2180	1768	1419	1160	-	-	2108	1388	894	597	-	-	-1.5	0*	-9.8	-37.1	-	-	0.184
	S360BH5	27745	250	BSP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RT360BH4	R20041	180	Core-Lokt Tipped	1.5	2400	2017	1674	1382	-	-	2302	1626	1120	764	-	-	-1.5	0*	-7.2	-26.9	-	-	0.212
	ROC360BH3	R20061	160	Core-Lokt Copper	1.5	2275	1862	1506	1226	-	-	1833	1231	806	534	-	-	-1.5	0*	-8.7	-32.9	-	-	0.19
375 H&H Mag	R375M1	29097	270	SoftPoint	1.5	2690	2363	2059	1780	1530	1317	4337	3347	2542	1900	1403	1039	-1.5	2.38	0	-10.64	-32.35	-69	0.267
375 Remington Ultra Magnum	PR375UM2	29340	270	SoftPoint	1.5	2900	2558	2240	1946	1677	1441	5041	3921	3008	2269	1686	1244	-1.5	1.92	0	-8.9	-27.06	-57.67	0.267
400 Legend	R400L1	R21307	210	Core-Lokt Soft Point	1.5	2250	1874	1543	1274	-	-	2360	1637	1110	756	-	-	-1.5	0*	-8.5	-31.8	-	-	0.207
444 Marlin	RT444M1	R21439	280	Core-Lokt Tipped	0.9	2100	1679	1332	1094	-	-	2741	1752	1103	744	-	-	-0.9	0	-11.7	-43.1	-	-	0.177
	R444M	29475	240	Core-Lokt Soft Point	0.9	2350	1816	1376	1087	-	-	2942	1758	1009	630	-	-	-0.9	0	-9.95	-38.54	-	-	0.146
45-70 Gov't	RT45GA	R21430	300	Core-Lokt Tipped	0.9	2100	1723	1403	1162	-	-	2937	1978	1310	899	-	-	-0.9	0	-11	-39.8	-	-	0.197
	R4570G	29473	405	Core-Lokt Soft Point	0.9	1330	1169	1056	978	-	-	1590	1228	1002	860	-	-	-0.9	0	-24.53	-80.19	-	-	0.281
	R4570G1	21459	405	Core-Lokt Soft Point	0.9	1600	1385	1210	1084	-	-	2303	1726	1318	1057	-	-	-0.9	0	-17.3	-58.34	-	-	0.281
	R4570L1	21463	300	Semi-Jacketed Hollow Point	0.9	1900	1574	1304	1111	-	-	2405	1651	1134	823	-	-	-0.9	0	-13.29	-47.13	-	-	0.213
450 Bushmaster	R450B1	27941	260	Core-Lokt Soft Point	2.5	2150	1688	1315	1072	-	-	2668	1645	998	663	-	-	-1.5	0	-11	-42.3	-	-	0.161
	L450BM1	23661	260	Full Metal Jacket	2.5	2040	1651	1330	1106	-	-	2402	1574	1021	706	-	-	-2.5	0	-10.5	-40.8	-	-	0.186
	PRA450B1	27943	260	AcquiTip	2.5	2130	1620	1231	1012	-	-	2613	1516	875	591	-	-	-2.5	0	-11.1	-45.2	-	-	0.144

Handgun

CARTRIDGE	INDEX	ORDER	WT (GR)	BULLET	SIGHT HGHT (IN)	VELOCITY (FPS AT YARDS)			ENERGY (FT-LB AT YARDS)			TRAJECTORY (IN AT YARDS)		BL	BC
						MUZ	25	50	MUZ	25	50	25	50		
25 Auto (6.35mm Browning)	L25AP	23716	50	FMJ	0.9	760	733	707	64	60	56	0.0	-3.2	2	0.088
30 Super Carry	L30SC	R20015	100	FMJ	0.9	1250	1185	1129	347	312	283	-0.7	-2.9	4	0.165
	RTP30SC	R20019	100	JHP	0.9	1235	1170	1115	339	304	276	-0.7	-3.0	4	0.165
32 S&W	RPW32SW	22206	88	LRN	0.9	680	662	644	90	86	81	0.0	-4.1	3	0.114
32 S&W Long	RPW32SWL	22210	98	LRN	0.9	705	687	669	108	103	97	0.0	-3.7	4	0.119
32 Auto (7.65mm Browning)	L32AP	23704	71	FMJ	0.9	905	879	854	129	122	115	0.0	-1.9	4	0.131
32 H&R Mag	RTP32HR	R20017	85	JHP	0.9	1120	1067	1023	235	215	195	0.0	1.0	5	0.100
	RPW32HR	20021	95	LSWC	0.9	1020	970	928	220	200	180	0.0	1.4	5	0.14
327 Federal Magnum	RTP357M7A	22237	110	SJHP	0.9	1295	1182	1093	410	341	292	0.0	-0.7	4	0.098
	RTP357M1A	22227	125	SJHP	0.9	1450	1338	1240	583	497	427	0.0	-0.3	4	0.125
	RTP357M2A	22231	158	SJHP	0.9	1235	1164	1104	535	475	428	0.0	-0.7	4	0.145
	RTP357M3A	22233	158	SP	0.9	1235	1164	1104	535	475	428	0.0	-0.7	4	0.145
	RTP357M10A	22239	180	SJHP	0.9	1145	1095	1052	524	479	443	0.0	-0.9	4	0.163
	L327	R20016	100	JSP	0.9	1500	1408	1324	500	440	389	-0.5	-2.1	4	0.16
	L357M12	23738	125	JSP	0.9										
	L357M1B	R23970*				1450	1338	1240	583	497	427	0	-0	4	0

Handgun - Continued

CARTRIDGE	INDEX	ORDER	WT (GR)	BULLET	SIGHT HGHT (IN)	VELOCITY (FPS AT YARDS)			ENERGY (FT-LB AT YARDS)			TRAJECTORY (IN AT YARDS)		BL	BC
						MUZ	25	50	MUZ	25	50	25	50		
25 Auto (6.35mm Browning)	L25AP	23716	50	FMJ	0.9	760	733	707	64	60	56	0.0	-3.2	2	0.088
	L30SC	R20015	100	FMJ	0.9	1250	1185	1129	347	312	283	-0.7	-2.9	4	0.165
30 Super Carry	RTP30SC	R20019	100	JHP	0.9	1235	1170	1115	339	304	276	-0.7	-3.0	4	0.165
	RPW32SW	22206	88	LRN	0.9	680	662	644	90	86	81	0.0	-4.1	3	0.114
32 S&W	RPW32SWL	22210	98	LRN	0.9	705	687	669	108	103	97	0.0	-3.7	4	0.119
32 Auto (7.65mm Browning)	L32AP	23704	71	FMJ	0.9	905	879	854	129	122	115	0.0	-1.9	4	0.131
32 H&R Mag	RTP32HR	R20017	85	JHP	0.9	1120	1067	1023	235	215	195	0.0	1.0	5	0.100
	RPW32HR	20021	95	LSWC	0.9	1020	970	928	220	200	180	0.0	1.4	5	0.14
327 Federal Magnum	RTP357M7A	22237	110	SJHP	0.9	1295	1182	1093	410	341	292	0.0	-0.7	4	0.098
	RTP357M1A	22227	125	SJHP	0.9	1450	1338	1240	583	497	427	0.0	-0.3	4	0.125
	RTP357M2A	22231	158	SJHP	0.9	1235	1164	1104	535	475	428	0.0	-0.7	4	0.145
	RTP357M3A	22233	158	SP	0.9	1235	1164	1104	535	475	428	0.0	-0.7	4	0.145
	RTP357M10A	22239	180	SJHP	0.9	1145	1095	1052	524	479	443	0.0	-0.9	4	0.163
	L327	R20016	100	JSP	0.9	1500	1408	1324	500	440	389	-0.5	-2.1	4	0.16
	L357M12	23738	125	JSP	0.9	1450	1338	1240	583	497	427	0	-0	4	0
	L357M1B	R23970													

Handgun - Continued

CARTRIDGE	INDEX	ORDER	WT (GR)	BULLET	SIGHT HGHT (IN)	VELOCITY (FPS AT YARDS)			ENERGY (FT-LB AT YARDS)			TRAJECTORY (IN AT YARDS)		BL	BC
327 Federal Magnum-Cont'd	GSD357MA	27600	125	BJHP	0.9	1220	1095	1009	413	333	283	0.0	-0.9	4	0.073
	RTP357M5	22223	158	LSWC	0.9	1235	1164	1104	535	475	428	0.0	-0.7	4	0.145
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RH357M1	R20220	180	SJHP	0.9	1080	1048	1020	466	439	416	0.0	-1.1	4	0.210
357 Sig	GSB357SBB	29407	125	BBJHP	0.9	1350	1245	1157	506	430	372	0.0	-0.5	4	0.118
	L357S1	23734	125	FMJ	0.9	1350	1238	1146	506	425	365	0.0	-0.5	4	0.110
	L357S2	23692	125	JHP	0.9	1350	1245	1157	506	430	372	0.0	-0.5	4	0.118
9mm Luger	RTP9MM1A	28288	115	JHP	0.9	1145	1092	1048	335	304	280	0.0	-0.9	4	0.155
	RTP9MM6A	28293	115	JHP+P	0.9	1250	1175	1113	399	353	316	0.0	-0.7	4	0.143
	RTP9MM8A	28295	147	JHP	0.9	990	965	941	320	304	289	0.0	-1.4	4	0.182
	L9MM1	23752	115	JHP	0.9	1145	1092	1048	335	304	280	0	-0.9	4	0.155
	L9MM1B	23753													
	L9MM3	23728													
	L9MM3B	23765	115	FMJ	0.9	1145	1092	1048	335	304	280	0	-0.9	4	0.155
	L9MM3A	23777													
	L9MM3BP	23645 #													
	L9MM3BPA	23659													
	L9MM3BD	R23743	124	FMJ	0.9	1110	1069	1031	339	314	292	0	-1.01	4	0.173
	L9MM2	23718													
	L9MM9	23732													
	GSB9MMDB	29341	124	BBJHP+P	0.9	1125	1074	1031	348	317	293	0.0	-1.0	4	0.149
	GSB9MMCB	29343	147	BBJHP	0.9	990	964	941	320	304	289	0.0	-1.4	4	0.182
	GSD9MMBN	27601	124	BJHP	0.9	1125	1074	1031	348	317	293	0.0	-1.0	4	0.149
	GSD9MMC	27603	124	BJHP+P	0.9	1180	1131	1089	383	352	326	0.0	-0.8	4	0.189
	RC9MM11	27681	115	FNEB	0.9	1145	1092	1048	335	304	280	0.0	-0.9	4	0.155

Handgun - Continued

CARTRIDGE	INDEX	ORDER	WT (GR)	BULLET	SIGHT HGHT (IN)	VELOCITY (FPS AT YARDS)			ENERGY (FT-LB AT YARDS)			TRAJECTORY (IN AT YARDS)		BL	BC
9mm Luger CONTD	T9MM3L	R27778	115	FMJ	0.9	1145	1092	1048	335	304	280	0	-0.9	4	0.155
	T9MM3A	R23975													
	T9MM3B	R23972													
	T9MM3CL	R27779													
	T9MM2L	R27780	124	FMJ	0.9	1110	1069	1031	339	314	292	0.0	-1.0	4	0.173
	T40SW3L	27781	180	FMJ	0.9	990	964	940	392	371	353	0.0	-1.4	4	0.178
	HC9MMA	R28908	145	HARD CAST	0.9	1110	1055	1017	390	358	333	0.0	-1.1	4	0.147
	S9MM9	28435	147	FNEB	0.9	950	927	907	294	281	268	0.0	-1.6	4	0.182
380 Auto	L380AP	R23720	95	FMJ	0.9	955	904	860	192	172	156	0	-1.76	4	0.077
	L380A1B	R23974													
	L380APA	23721													
	RTP380A1A	22248	88	JHP	0.9	990	954	923	191	178	166	0.0	-1.5	4	0.130
	RC380AP2	27683	95	FNEB	0.9	955	904	860	192	172	156	0.0	-1.8	4	0.077
	GSD380BN	27605	102	BJHP	0.9	940	920	901	200	192	184	0.0	-1.7	4	0.195
	L38SUP	23722	130	FMJ+P	0.9	1215	1152	1099	426	383	348	0.0	-0.7	4	0.158
38 Super Auto +P	L38SUP	23722	130	FMJ+P	0.9	1215	1152	1099	426	383	348	0.0	-0.7	4	0.158
38 S&W	RPW38SW	22278	146	LRN	0.9	685	668	652	152	145	138	0.0	-4.0	4	0.126
38 Spl	RTP38S10A	22295	110	SJHP+P	0.9	995	958	926	242	224	210	0.0	-1.5	4	0.128
	RTP38S16A	22293	110	SJHP	0.9	950	919	890	220	206	194	0.0	-1.7	4	0.126
	RTP38S21A	22303	125	SJHP+P	0.9	945	921	898	248	235	224	0.0	-1.7	4	0.162
	RTP38S12A	22297	158	LHP+P	0.9	890	872	855	278	267	256	0.0	-2.0	4	0.187
	GSD38SBN	27606	125	BJHP+P	0.9	975	950	927	264	250	238	0.0	-1.5	4	0.177
	L38S2	23754	125	JHP+P	0.9	945	921	898	248	235	224	0	-1.66	4	0.162
	L38S2B	23771													
	L38S11	23730	130	FMJ	0.9	800	787	775	185	179	173	0	-2.6	4	0.213
	L38S11A	23731													
	L38S5	23724													
	RPW38S3	22267	148	TMWC	0.9	710	671	634	166	148	132	0.0	-3.9	4	0.056
	RPW38S6	22271	158	LSWC	0.9	755	739	723	200	191	183	0.0	-3.1	4	0.148
	RPW38S5	22281	158	LRN	0.9	755	739	723	200	191	183	0.0	-3.1	4	0.148
38 Short Colt	RPW38SC	22273	125	LRN	0.9	730	708	686	148	139	131	0.0	-3.4	6	0.101

Handgun - Continued

CARTRIDGE	INDEX	ORDER	WT (GR)	BULLET	SIGHT HGHT (IN)	VELOCITY (FPS AT YARDS)			ENERGY (FT-LB AT YARDS)			TRAJECTORY (IN AT YARDS)		BL	BC
40 S&W	RTP40SW1A	22306	155	JHP	0.9	1205	1146	1095	500	452	413	0.0	-0.8	4	0.163
	RTP40SW2A	22308	180	JHP	0.9	1015	986	960	412	388	368	0.0	-1.3	4	0.177
	L40SW4	23746	165	FMJ	0.9	1150	1040	964	485	396	339	0	-1.1	4	0.068
	L40SW4A	23773													
	L40SW2	23694	180	JHP	0.9	1015	986	960	412	388	368	0	-1.34	4	0.177
	L40SW2B	23687													
	L40SW3	23742	180	FMJ	0.9	990	964	940	392	371	353	0	-1.44	4	0.178
	L40SW3B	23795													
	L40SW3A	23779													
	L40SW3BP	23647													
	GSD40SWA	27607	165	BJHP	0.9	1150	1089	1040	484	435	396	0.0	-0.9	4	0.135
	GSD40SWBN	27608	180	BJHP	0.9	1015	986	960	412	388	368	0.0	-1.3	4	0.177
	GSB40SWBB	29365	180	BBJHP	0.9	1015	986	960	412	388	368	0.0	-1.3	4	0.177
	GSB40SWAB	29363	165	BBJHP	0.9	1150	1089	1040	484	435	396	0.0	-0.9	4	0.135
	RC40SW5	27685	180	FNEB	0.9	990	964	940	392	371	353	0.0	-1.4	4	0.178
10mm Auto	L10MM6	23706	180	FMJ	0.9	1160	1112	1071	538	494	458	0.0	-0.8	5	0.180
	GSB10MMAB	R21368	180	BBJHP	0.9	1160	1111	1070	538	494	457	0.0	-0.8	5	0.177
	GSD10MMBN	R21369	180	BJHP	0.9	1160	1111	1070	538	494	457	0.0	-0.8	5	0.177
	HC10MMA	R28903	200	Hard Cast	0.9	1200	1167	1136	639	604	573	0.0	-0.7	5	.281
	RHH10MM1	R20231	200	SJHP	0.9	1110	1084	1060	547	522	498	0.0	-1.0	5	0.290
	RHH41MG1	R20225	210	SJHP	0.9	1240	1181	1130	717	650	595	0.0	-0.7	4	0.180
41 Remington Mag	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
44 Remington Mag	L44MG7	23744	180	JSP	0.9	1610	1482	1366	1036	878	745	0.0	-0.1	4	0.123
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	RHH44MG1	R20228	240	SJHP	0.9	1220	1161	1110	793	718	656	0.0	-0.7	4	0.170
	RTP44MG2A	23002	240	JSP	0.9	1180	1126	1081	742	676	623	0.0	-0.8	4	0.172
	RTP44MG3A	23010	240	SJHP	0.9	1180	1126	1081	742	676	623	0.0	-0.8	4	0.172

Handgun - Continued

CARTRIDGE	INDEX	ORDER	WT (GR)	BULLET	SIGHT HGHT (IN)	VELOCITY (FPS AT YARDS)			ENERGY (FT-LB AT YARDS)			TRAJECTORY (IN AT YARDS)		BL	BC
44 S&W Spl	RPW44SW	22333	246	LRN	0.9	755	740	725	311	299	287	0.0	-3.1	4	0.158
45 Colt	RPW45C1	22338	225	LSWC	0.9	830	804	780	344	323	304	0.0	-2.5	4	0.101
	RPW45C	22340	250	LRN	0.9	750	733	717	312	298	285	0.0	-3.1	4	0.142
	RTP45C1A	23012	230	JHP	0.9	850	830	811	369	352	335	0.0	-2.3	4	0.149
45 Auto	RTP45AP2A	21453	185	JHP	0.9	1000	968	939	411	385	362	0.0	-1.4	4	0.149
	L45AP1	23818	185	FMJ	0.9	1015	981	951	423	395	371	0.0	-1.4	4	0.149
	L45AP4	23726	230	FMJ	0.9	835	817	800	356	341	326	0	-2.35	5	0.161
	L45AP4B	23797													
	L45AP4A	23781													
	L45AP4BP	23649													
	L45AP7B	23726	230	JHP	0.9	835	817	800	356	341	326	0	-2.35	5	0.161
	L45AP7B	23689													
	GSD45APA	27609	185	BJHP	0.9	1015	981	951	423	395	372	0.0	-1.4	4	0.149
	GSD45APC	27611	185	BJHP+P	0.9	1140	1086	1042	534	485	446	0.0	-0.9	4	0.150
	GSD45APBN	27612	230	BJHP	0.9	875	853	833	391	372	354	0.0	-2.1	4	0.148
	GSB45APAB	29325	185	BBJHP	0.9	1015	981	951	423	395	372	0.0	-1.4	4	0.149
	GSB45APBB	29327	230	BBJHP	0.9	875	853	833	391	372	354	0.0	-2.1	4	0.148
	RTP45AP7A	21455	230	JHP	0.9	835	817	800	356	341	326	0.0	-2.4	4	0.161
	S45AP4	28428	230	FNEB	0.9	830	812	795	352	337	323	0.0	-2.4	5	0.159
	RC45AP8	27687	230	FNEB	0.9	835	817	800	356	341	326	0.0	-2.4	5	0.161
45 GAP	L45GAP4	23691	230	FMJ	0.9	880	860	841	395	378	361	0.0	-2.0	5	0.162

CORE_LOCKT HANDGUN

GOLDEN SABER

GOLDEN SABER BONDED

HARD CAST

HTP

PERFORMANCE WHEELGUN

RANGE CLEAN

REMINGTON RANGE

SUBSONIC

UMC

- Barrel Length
- Ballistic Coefficient
- Full Metal Jacket
- Jacketed Soft Point
- Jacketed Hollow Point
- Lead Semi-Wadcutter
- Bonded Brass Jacketed Hollow Point
- Lead Round Nose
- Soft Point
- Semi Jacketed Hollow Point
- Brass Jacketed Hollow Point
- Lead Hollow Point
- Flat Nose Enclosed Base
- Target Master Wad Cutter
- BL
- BC
- FMJ
- JSP
- JHP
- LSWC
- BBJHP
- LRN
- SP
- SJHP
- BJHP
- LHP
- FNEB
- TMWC

Rimfire

CART	INDEX	ORDER	WT (GR)	BULLET	VELOCITY (FPS AT YARDS)							ENERGY (FT-LB AT YARDS)							TRAJECTORY (IN" AT YARDS)						BC
					MUZ	25	50	75	100	125	150	MUZ	25	50	75	100	125	150	25	50	75	100	125	150	
22 Short	22SCPHP	R21003	27	HP	1105	-	961		868		795	73	-	55	-	45	-	38	-	0	-	-7.9	-	-27.1	0.080
	22SCPRN	R21002	29	RN	1080	-	951		865		795	75	-	58	-	48	-	41	-	0	-	-8.0	-	-27.5	0.084
22 Long Rifle	1722	21074	33	PTCHP																					0.095
	1700	21280			1500	1368	1243	1142	1075	1025	983	165	137	113	96	85	77	71	-0.2	0	-1.2	-4.1	-8.9	-15.8	
	YJ225	21233																							
	1922	21080	36	PTCS																					0.103
	1900	21288			1410	1292	1186	1110	1056	1013	976	159	133	112	98	89	82	76	-0.1	0	-1.4	-4.7	-9.8	-17.1	
	VP225	21239																							
	CY22HP	21222	36	LHP	1280	1177	1104	1052	1010	973	939	131	111	97	88	82	76	71	0.0	0.0	-1.8	-5.6	-11.5	-19.7	0.104
	1622	21008	36	PHP																					0.104
	1600	21278																							
	1622E	21229			1280	1177	1104	1052	1010	973	939	131	111	97	88	82	76	71	0	0	-1.8	-5.6	-11.5	-19.7	
	1622C	21250																							
	1622B #	21231																							
	1522	21006	40	PRN																					0.116
	1500	21276			1255	1167	1103	1056	1017	983	952	140	121	108	99	92	86	80	0	0	-1.8	-5.6	-11.5	-19.6	
	RH22RN	R21263	40	PRN	1255	1167	1103	1056	1017	983	952	140	121	108	99	92	86	80	0	0	-1.8	-5.6	-11.5	-19.6	0.116
	RH22LR	R21273	38	PHP	1345	1345	1138	1076	1029	990	954	152	127	109	98	89	83	77	0	0	-1.6	-5.2	-10.7	-18.5	0.102
	GBH22	R21251	40	PHP																					0.1
	GBH22B	R21253			1255	1156	1088	1039	997	961	927	140	119	105	96	88	82	76	0.1	0	-1.9	-5.8	-11.9	-20.3	
	22STV	R20988	38	LRN	1080	1035	997	962	930	900	870	98	90	84	78	73	68	64	0.3	0.0	-2.4	-7.2	-14.5	-24.5	0.108
	TB22A	21238	40	LRN																					0.116
	TB22B	21241			1255	1167	1103	1056	1017	983	952	140	121	108	99	92	86	80	0	0	-1.8	-5.6	-11.5	-19.6	
	6122	21022	40	LRN																					0.116
	6100	21284			1150	1091	1046	1009	976	945	916	117	106	97	90	85	79	75	0.2	0	-2.1	-6.4	-13	-22	
	CB22LI00	21119	33	PTCHP	740	713	687	662	638	615	592	40	37	35	32	30	28	26	1.4	0.0	-5.9	-16.9	-33.2	-55.2	0.095
	RPW22LR	R21075	39	TCBL	770	744	720	695	672	650	628	51	48	45	42	39	37	34	1.1	0.0	-5.5	-15.4	-30.0	-49.9	0.103

- Ballistic Coefficient
- Hollow Point
- Round Nose
- Plated Truncated Cone Hollow Point
- Lead Hollow Point
- Plated Hollow Point
- Plated Round Nose
- Plated Truncated Cone Solid
- Truncated Cone Black Lead
- Sight Height (IN)
- BC
- HP
- RN
- PTCHP
- LHP
- PHP
- PRN
- PTCS
- TCBL
- 1.5

Remington®



A New Chapter

The 2026 Bullet Knife, King of the Mountain, marks a first in Remington®'s Bullet Knife series: a fixed blade built for the field. This knife features a 440A stainless steel blade and a genuine stag bone handle, finished with the classic inlaid Bullet shield. It's made in the USA and built to last through years of hard use. Remington Bullet Knives continue to be among the most collected knives in America. Don't miss your chance to own this milestone piece.



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