

Remington
Law Enforcement Products

DELIVER REAL IMPACT POWER.

Remington's 'Street System' Longarms and Ammunition
are just as tough as the streets you work.

LAW ENFORCEMENT • CORRECTIONS • SECURITY
GOVERNMENT AGENCIES

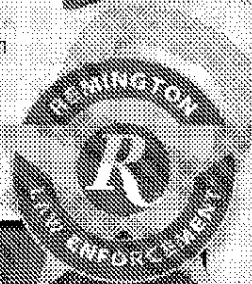
Committed to Service Since 1816. Remington has a proud and extensive history of service to law enforcement professionals and our country. We are the oldest firearms manufacturer and largest ammunition manufacturer (ISO 9001:2000 Certified) in the United States and have been setting quality and performance standards for nearly two centuries.

Committed to the Law Enforcement Community. Our commitment to the law enforcement community is to provide the best longarms, ammunition, and support for the critical tasks involved. We never know what tomorrow will bring, but we are proud to support those who meet the challenges ahead. Remington provides uncompromising quality with the necessary features, improvements, and enhancements to equip the LE community with the best. Listening to the law enforcement community has helped guide our evolutionary process of producing the finest longarms and ammunition possible.

REMINGTON'S HISTORY OF SERVICE TO LAW ENFORCEMENT AND OUR COUNTRY IS A LONG STANDING ONE.

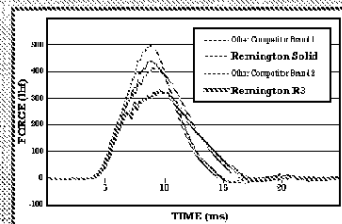
Remington's "Street System."

On the streets, things can get pretty ugly, pretty fast. At Remington, we've put together a complete "Street System" package with the longarms and ammunition your officers require for duty use, and the training ammunition to prepare them for the street. Rest assured that Remington takes the extra steps to make sure your officers have the best.



R3® Recoil Pad.

The Remington® R₃ Recoil Pad is the ultimate in shooter protection. Designed and manufactured using Remington R₃ 3-step technology from LimbSaver™, the R₃ Recoil Pad reduces recoil over 30% better than conventional recoil pads. Fits most Remington synthetic rifle and shotgun stocks and NEW for 2005 are offered on most LE shotguns.



REMINGTON LE LONGARMS AND AMMO.

Tested "Street Tough" and Ready for the Real Situations You Face – Every Day.

Remington Arms Company provides a full range of longarms – pump and semi-automatic shotguns, bolt action rifles, and pump rifles – designed especially for law enforcement, corrections, security, and government applications. Our Model 870 Pump Shotgun is the shotgun of choice, while the Model 11-87 Semi Automatic Shotgun

provides maximum firepower for all applications. The new Model 870 MAX is outfitted with all the right accessories for a duty/tactical shotgun. The Model 7600P is a simple and effective duty pump rifle in 308 caliber, while the new Model 7615P comes in 223 caliber and uses M16/AR15 style magazines. For pinpoint accuracy at real street distances and far beyond, our Model 700™ Bolt Action

Rifles are the standard, while the new Model 700P LTR (Light Tactical Rifle) is the perfect highly portable and quick-action bolt rifle. Also, Tactical Weapon Systems are available with everything already in place and packed in hard cases. Our new Model 40-XS Bolt-Action Rifle is the next generation in cutting-edge tactical rifles.

TABLE OF CONTENTS

Handgun Ammunition

- Golden Saber™ 2-4
- Duty Ammunition Ballistics Chart 5
- Disintegrator® Frangible Reduced Hazard 6-7
- Superior Handgun Training Ammunition 8

Shotguns and 12-Gauge Shotshells

- Model 870™ 9-11
- Model 11-87™ 9&12
- Model 870™ MAX 11
- Model 870™ Modular Combat System 11
- Duty Buckshot Shells 13
- Duty Slug Shells 14
- Disintegrator® Frangible Reduced Hazard 15

Rifles and Ammunition

- Model 700P™ & 700P™ LTR 16
- Model 700P™ & 700P™ LTR Tactical Weapon Systems 17
- 40-XS™ System 17
- M24 Sniper System 18
- Model 7600™ & 7615™ 18
- Duty and Training Ammunition 19
- Duty and Training Ammunition Ballistics Chart 20
- Disintegrator® Frangible Reduced Hazard 21

Remington's Terminal Ballistics Testing Seminars

- 21

Shooting Accessories and Duty Knives

- 22

Other Accessories and Firearms Care Products

- 23

Law Enforcement Division Growth and Expansion

- 24

Remington® LE Division, Armorer's School and Website

- 25

AMERICAN MADE



Model 40-XS™ Tactical Rifle System (see page 17)

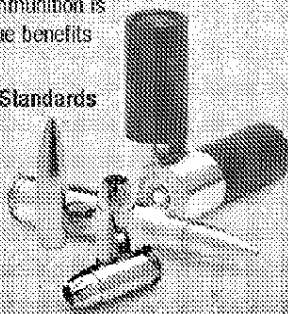
Model 870™ Max (see page 11)

Model 870™ Pump Shotgun (see page 10)

Duty and Training Ammunition.

Our street proven duty ammunition provides absolute reliability, while our training ammunition prepares officers for the street.

- **Our Golden Saber™ HPJ (High Performance Jacket) duty ammunition** produces remarkable dependability and functioning, exceptional accuracy, rapid expansion, deep penetration, and maximum weight retention. Our UMC training ammunition provides a cost-effective solution for high-volume training and qualification. The Disintegrator® Lead-Free Frangible training ammunition is designed to duplicate duty rounds and provide the true benefits of a Reduced Hazard training environment.
- **Highest Manufacturing Quality and Performance Standards** are built right into all Remington ammunition for reliability, outstanding accuracy and superior terminal performance.
- **Made in the U.S.A.** is part of the Remington name as all Remington longarms and ammunition are made right here in the U.S.A.



GOLDEN SABER™ BONDED AND NON-BONDED HPJ HANDGUN DUTY AMMUNITION

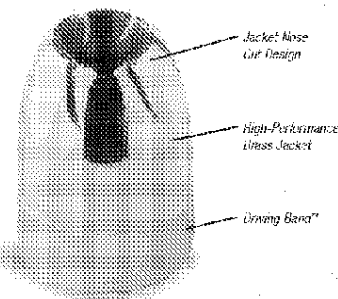
For Maximum Terminal Performance.

Handgun Ammunition for Street and Range. The streets have never been tougher and your job never more demanding and dangerous. To help you meet the challenges, Remington offers a wide selection of street proven duty ammunition and specialized training ammunition in a variety of calibers, loads, and bullets, including an impressive range of higher velocity loadings.

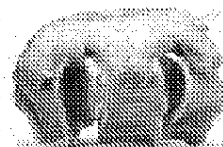
Unflinching Reliability. Your duty rounds must perform the first time, every time. All Handgun duty rounds are designed for flawless functioning, optimum velocity and pressure. Our superior bullet designs provide maximum terminal performance while maintaining superb accuracy. We relentlessly monitor velocity, pressure, and accuracy for ammunition that provides consistent, optimum performance for the critical situations you face.

Golden Saber™ Bonded HPJ (High-Performance Jacket) and Non-Bonded HPJ. Street proven rounds that are the ultimate in handgun ammunition. The power of these high-performance hollow-point bullets relies on 3 design features that interact together to provide rapid, controlled expansion, deep penetration, max weight retention and exceptional accuracy. Rest assured that these bullets have passed and defeated a full range of barrier tests.

- **The Jacket Nose Cut Design** forms a **folded spiral pattern** that cuts one edge of each jacket petal inward, which completely cuts through the jacket into the hollow-point. This prevents early cavity failure and starts controlled expansion, while still conserving energy for superior penetration. This design ensures positive expansion even at lower velocities.
- **The High-Performance Brass Jacket** is made entirely of **thicker and stiffer cartridge brass** instead of standard copper gliding metal. Jacket petals open rapidly to form shoulders that support the mushy core, which creates an aggressive frontal area (at least 1.6 times the bullet diameter) over a longer distance in the wound cavity.
- **The Driving Band™** located at the bullet's rear is the larger groove diameter behind the front section of bore diameter. When fired, it **locks core to jacket** to prevent core-jacket separation and reduces rifling contact friction for optimum muzzle velocity. Also, the reduced front diameter allows the bullet to align precisely in the bore before the band engages the rifling to **produce true match-grade accuracy and higher velocity conservation.**

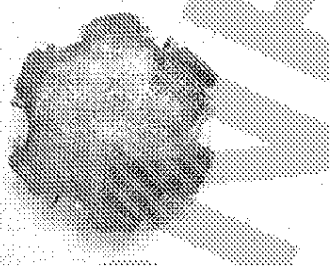


HIGH SPEED PHOTOGRAPHY OF GOLDEN SABER™ HPJ BULLET PERFORMANCE IN A 9" BLOCK OF 10% BALLISTIC GELATIN.



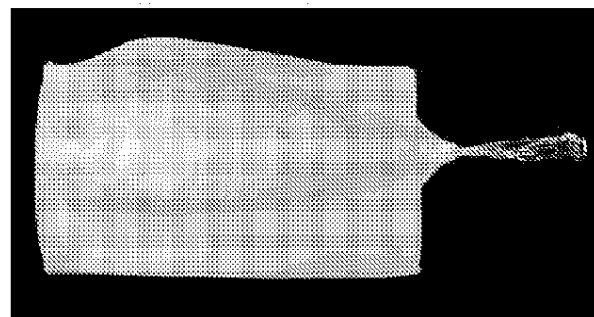
40 caliber Golden Saber

Initial impact causes longer temporary stretch cavity due to higher stiffness of brass jacket.



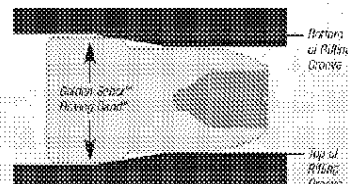
After final expansion of 1.6x (or more), bullet continues to penetrate, delivering additional energy.

Radial swing of jacket petals enhances terminal performance and final mushroom diameter.



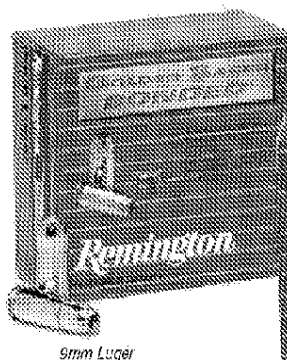
EXCLUSIVE DRIVING BAND™ PROFILE

The Golden Saber™ bullet has our unique Driving Band™ profile — a section of the bullet where its diameter is enlarged from bore diameter to groove diameter. The shoulder of the Driving Band locks the jacket and core together for maximum integrity. The reduced diameter in front of the Driving Band allows the bullet to align precisely in the bore before the band engages the rifling, producing true match-grade accuracy. This profile reduces jacket contact with the rifling, which conserves muzzle velocity often sacrificed with today's heavier weight bullets.



GOLDEN SABER BONDED

An LE Round That Punches Right Through Standard Barriers and Provides Superior Terminal Performance Beyond.



9mm Luger



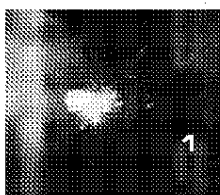
40 S&W

Golden Saber™ Bonded HPJ Provides Unequaled Barrier Performance.

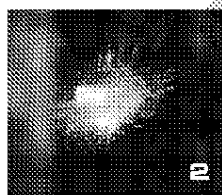
You never know what will be in the way during a critical encounter, but your bullet must slam right through the barrier and provide terminal performance beyond. Our Golden Saber Bonded uses an exclusive Remington **hot-bonded process** to fuse the core and brass jacket, forming a bullet that smashes through standard barriers and provides exceptional expansion, penetration, and impressive weight retention beyond — **up to 97% through auto glass**. In fact, the bonding has increased the bullets' performance through wallboard and plywood, while the jacket and core concentricity and resulting gyroscopic balance maintain match-grade accuracy.



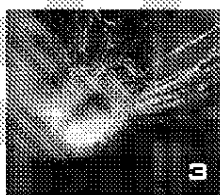
Golden Saber™
HPJ Bonded
9mm Luger,
147-gr.,
Auto Glass
@ 10' - 1.5x
expansion.



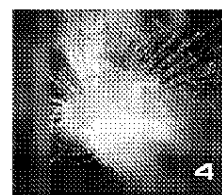
1



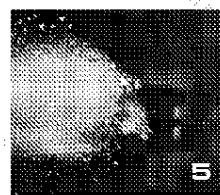
2



3

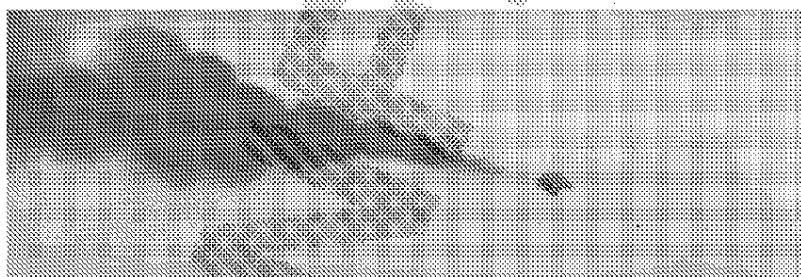


4



5

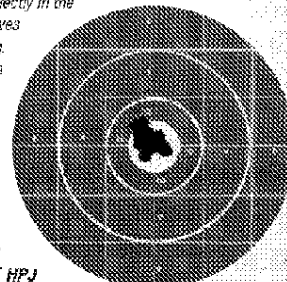
This sequence of high speed photography above shows the superior performance Golden Saber™ HPJ Bonded bullets through automobile glass. In frame 1, the 230-gr., .45 caliber Golden Saber™ Bonded bullet impacts typical automobile windshield glass (the glass is not visible as a sheet because it is lit to be able to see the approaching bullet through it). To represent a shot taken from the left front quarter of a vehicle, the glass is set at an angle of 45° to horizontal and the center line of the gun bore is offset 15° to the side. In frames 2-4 the Golden Saber™ passes through the windshield and, in frame 5, emerges from the glass intact. Jacket and core have held together through the stress of penetrating ASI 1/4 inch laminated safety glass.



0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

This block of gelatin was placed 10" beyond the auto glass setup shown above to catch the bullet after passing through the windshield. It clearly shows that even after smashing through safety glass, the .45 caliber Golden Saber™ Bonded still delivers a large-volume stretch cavity with over 12" of penetration.

Golden Saber™ HPJ Bonded bullets have the same industry-exclusive **Driving Band™** profile that centers the bullet perfectly in the bore as it moves into the rifling. This results in match-grade accuracy and higher velocity conservation.



Golden
Saber™ HPJ
Bonded .45 Auto.,
230-gr., 25 yds. 10 Shots, .7"

Golden Saber's street experience has helped gain a reputation for strong, consistent performance when you need it — it's a "Street System" favorite.

GOLDEN SABER™ ADDED FEATURES

Extra Steps Are Taken To Enhance This Duty Round's Exceptional Performance.

Golden Saber Additional Features contribute to the reliable performance you demand because lives depend on it. **Nickel-plated cases** help provide reliable feeding, functioning, and extracting/ejecting, while **waterproofed primers and case mouths** provide max integrity in all weather conditions. Primers are triple-checked during manufacturing for reliable ignition. **100% propellant detection** is performed for the cartridge and **100% visual inspection** before packaging. **Flash-suppressed powders** allow faster low light target re-acquisition. **Reduced bullet nose diameter** allows for precise bore alignment and match-grade accuracy. Optimum barrier penetration and expansion through the full range of accepted barrier tests. Available in 7 Calibers: 380 Auto, 9mm, 357 Sig, 38 Spl., 357 Mag, 40 S&W, and 45 Auto.

Brass jacket material is stiffer and makes a radial pedal swing over a longer distance while mushrooming.

Flash-suppressed powders allow faster target acquisition without revealing the officer's location.

Primer and mouth waterproofing are standard on all loadings.

Jacket is nose cut completely through to provide "mushroomability" over a wide range of velocities.

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

Golden Saber cases are nickel-plated for reliable feed, function and extraction.

All Golden Saber primers are triple-checked during manufacturing process.



This series of photos shows the totally controlled and extremely uniform expansion of Golden Saber HPJ bullets.



Golden Saber HPJ (High-Performance Jacket)

Caliber	Index/EDI No.	Rimfire No.	Primer No.	Wt./Grs.	Velocity (ft./sec.)			Energy (ft. lbs.)			Mid-Range Trajectory (inch)	
					Muzzle	25 yds.	50 yds.	Muzzle	25 yds.	50 yds.	25 yds.	50 yds.
357 Mag*	GS357MA	29400	1/2	125	1220	1167	1006	418	284	223	0.2	0.8
9mm Luger	GS9MMAB	29420	1 1/4	124	1125	1074	1031	348	317	293	0.2	0.9
	GS9MMAC	29422	1 1/2	124	998	986	941	320	304	289	0.3	1.1
9mm Luger +P †	GS9MMAD	29424	3/8	124	1180	1131	1009	383	352	326	0.2	0.8
340 Auto	GS340A	29408	1/2	102	940	920	901	280	182	164	0.3	1.3
38 Special** P †	GS38SB	29402	1 1/4	125	975	950	927	264	250	238	0.3	1.3
40 S&W	GS40SWA	29404	3/8	105	1150	1088	1040	404	346	301	0.2	0.9
	GS40SWB	29402	5/16	180	1015	986	950	412	388	368	0.3	1.1
45 Auto	GS45APA	29444	2 1/4	185	1015	981	951	423	385	371	0.3	1.1
	GS45APB	29440	2 1/2	230	875	853	833	381	372	354	0.4	1.5
45 Auto +P †	GS45APC	29440	2 1/2	185	1140	1089	1041	503	484	449	0.2	0.9

*Note: These bullets reflect varied barrel. Maximum range with +P in the case loading is loaded to higher pressure. Use only in firearms designated for this cartridge and so recommended by the gun manufacturer. Golden Saber HPJ is packaged 500 rounds per case.

Golden Saber Bonded HPJ (High-Performance Jacket)

Caliber	Index/EDI No.	Rimfire No.	Primer No.	Wt./Grs.	Velocity (ft./sec.)			Energy (ft. lbs.)			Mid-Range Trajectory (inch)	
					Muzzle	50 yds.	100 yds.	Muzzle	50 yds.	100 yds.	50 Yds.	100 Yds.
357 Sig Bonded	GS357SBU	29400	5/16	125	1350	1245	1157	505	430	372	0.2	0.7
9mm Luger Bonded	GS9MMAC	29422	1 1/2	124	950	956	941	320	304	289	0.3	1.1
9mm Luger Bonded +P †	GS9MMAD	29424	3/8	124	1180	1131	1009	383	352	326	0.2	0.8
40 S&W Bonded	GS40SWA	29404	3/8	105	1150	1088	1040	404	346	301	0.2	0.9
	GS40SWB	29402	5/16	180	1015	986	950	412	388	368	0.3	1.1
45 Auto Bonded	GS45APA	29444	2 1/4	185	1015	981	951	423	385	371	0.3	1.1
	GS45APB	29440	2 1/2	230	875	853	833	381	372	354	0.4	1.5

**Note: These bullets reflect varied barrel. Maximum range with +P in the case loading is loaded to higher pressure. Use only in firearms designated for this cartridge and so recommended by the gun manufacturer. Golden Saber Bonded HPJ is packaged 500 rounds per case.

Golden Saber Will NOT Defeat Class IIA Body Armor and Golden Saber Bonded is sold through authorized Remington Law Enforcement Wholesalers Only.

HANDGUN DUTY AMMUNITION BALLISTICS

A Full Line of Superior "Street System" Tested Ammunition with Performance that Meets Today's Stringent Requirements.

Remington Handgun Duty Ammunition comes in a wide variety of calibers, bullet types, and loads to meet your requirements.

Remington Pistol and Revolver Duty Ammunition Ballistics

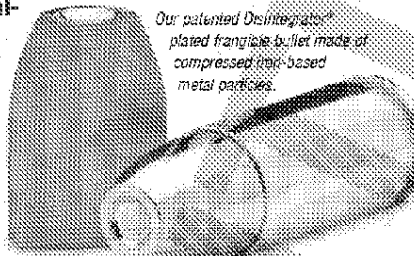
Caliber	Index Box No.	Rimfire No.	Primer No.	Wt. Grs.	Bullet Style	Velocity (ft./sec.)			Energy (ft./lbs.)			Mid-Range Trajectory (in.)	
						Muzzle	25 yds.	50 yds.	Muzzle	25 yds.	50 yds.	25 yds.	50 yds.
20 (6.7mm) Auto	R20AP	22210	1 1/2	50	Metal Case	760	717	665	64	41	38	0.5	2.8
32 S&W	R32SW	22204	1 1/2	80	Lead	680	645	610	90	81	75	0.5	2.5
32 S&W Long	R32SWL	22208	1 1/2	98	Lead	705	670	635	115	98	90	0.5	2.3
32 (7.62mm) Auto	R32AP	22212	1 1/2	71	Metal Case	905	855	810	129	115	97	0.4	1.4
357 Mag**	R357M1	22226	5 1/2	130	Semi-Jacketed Hollow Point	1255	1224	975	110	292	232	0.2	0.8
	R357M2	22216	5 1/2	125	Semi-Jacketed Hollow Point	1450	1400	1080	683	427	330	0.1	0.6
	R357M3	22218	5 1/2	130	Semi-Jacketed Hollow Point	1255	1104	1015	635	328	305	0.2	0.8
	R357M4	22220	5 1/2	158	Soft Point	1255	1104	1015	635	328	305	0.2	0.8
	R357M5	22224	5 1/2	158	Semi-Wadcutter	1235	1104	1015	635	328	305	0.2	0.8
	R357MA	25486	5 1/2	165	Jacketed Hollow Point Core-Lok®	1290	1237	1109	610	361	318	0.2	0.7
	R357M10	22234	5 1/2	180	Semi-Jacketed Hollow Point	1155	1053	985	524	343	308	0.2	0.9
	GS357MA	25490	5 1/2	125	Brass Jacketed Hollow Point	1265	1152	1005	413	268	233	0.2	0.8
9mm Luger	R9MM1	20285	1 1/2	115	Jacketed Hollow Point	1155	1047	971	341	260	241	0.3	3.3
	R9MM3	20280	1 1/2	115	Metal Case	1155	1041	973	329	277	242	0.3	4.0
	R9MM4	20296	1 1/2	115	Jacketed Hollow Point +P #1	1200	1226	1154	428	384	340	0.2	0.7
	R9MM5	20289	1 1/2	115	Jacketed Hollow Point +P #2	1250	1113	1019	399	316	265	0.2	0.8
	R9MM6	20324	1 1/2	115	Jacketed Hollow Point, Bonded +P #1	1250	1125	1113	389	353	316	0.2	0.8
	R9MM7	22240	1 1/2	124	Metal Case	1110	1030	971	339	297	259	0.2	0.9
	R9MM8	20335	1 1/2	124	Jacketed Hollow Point	1120	1067	1027	345	315	280	0.2	1.0
	R9MM9	20299	1 1/2	147	Jacketed Hollow Point (Subsonic)	990	941	900	320	289	264	0.3	1.1
	GS9MM3	25420	1 1/2	124	Brass Jacketed Hollow Point	1125	1074	1008	340	317	295	0.2	0.9
	GS9MM4	25424	1 1/2	124	Brass Jacketed +P, Bonded +P #1	1150	1131	1063	363	352	326	0.2	0.8
	GS9MM5	25360	1 1/2	124	Brass Jacketed Hollow Point +P #1	1180	1131	1080	383	352	325	0.2	0.8
	GS9MM6	25422	1 1/2	147	Brass Jacketed Hollow Point	990	965	941	320	304	289	0.3	1.1
	GS9MM7	20252	1 1/2	147	Brass Jacketed Hollow Point, Bonded	990	965	941	320	304	289	0.3	1.1
380 Auto	R380A1	22245	1 1/2	80	Jacketed Hollow Point	990	920	865	181	165	146	0.3	1.2
	R380A2	22252	1 1/2	95	Metal Case	955	895	785	150	108	130	0.3	1.4
	GS380B	20410	1 1/2	102	Brass Jacketed Hollow Point	940	920	901	200	192	184	0.3	1.1
38 S&W	R38SW	22275	1 1/2	130	Lead Round Nose	685	650	625	150	135	125	0.6	2.5
38 Special**	R38S10	22290	1 1/2	130	Semi-Jacketed Hollow Point +P #1	995	936	871	242	210	195	0.3	1.2
	R38S16	22310	1 1/2	130	Semi-Jacketed Hollow Point	990	899	840	220	194	172	0.3	1.3
	R38S2	22282	1 1/2	125	Semi-Jacketed Hollow Point +P #1	945	899	850	245	224	204	0.3	1.3
	R38S3	22284	1 1/2	148	Lead Round Nose	710	634	585	166	132	105	0.6	2.4
	R38S5	22288	1 1/2	158	Lead Round Nose	795	723	692	200	183	158	0.5	2.1
	R38S14	22309	1 1/2	158	Semi-Wadcutter +P #1	890	855	823	278	257	235	0.3	1.4
	R38S6	22290	1 1/2	158	Semi-Wadcutter	795	723	692	200	183	158	0.5	2.1
	R38S12	22300	1 1/2	158	Lead Hollow Point +P #1	890	855	823	278	257	235	0.3	1.4
	GS38S8	20432	1 1/2	125	Brass Jacketed Hollow Point +P #1	975	950	927	264	250	235	0.3	1.3
38 Short Colt	R38SC	20568	4 1/2	125	Lead Round Nose	730	685	643	150	130	115	0.5	2.2
357 Sig	R357S1	22258	5 1/2	125	Jacketed Hollow Point	1350	1245	1157	506	430	372	0.2	0.7
	GS357S1	22406	5 1/2	125	Jacketed Hollow Point, Bonded	1350	1245	1157	506	430	372	0.2	0.7
40 S&W	R40SW1	20337	5 1/2	155	Jacketed Hollow Point	1205	1189	1017	489	413	356	0.2	0.8
	R40SW2	20330	5 1/2	155	Jacketed Hollow Point	1015	999	914	412	368	334	0.3	1.1
	GS40SWA	20440	5 1/2	163	Brass Jacketed Hollow Point	1150	1089	1040	404	435	396	0.2	0.9
	GS40SWB	20445	5 1/2	163	Brass Jacketed Hollow Point, Bonded	1150	1089	1040	404	435	396	0.2	0.9
	GS40SWC	20446	5 1/2	180	Brass Jacketed Hollow Point	1015	986	960	412	368	356	0.3	1.1
	GS40SWD	20385	5 1/2	180	Brass Jacketed Hollow Point, Bonded	1015	986	960	412	368	356	0.3	1.1
41 Rem Mag**	R41M1	25415	2 1/2	210	Soft Point	1300	1162	1062	786	650	626	0.2	0.7
44 Colt**	R44C	20948	2 1/2	225	Semi-Wadcutter	960	898	832	480	395	340	0.3	1.3
	R44SC	25490	2 1/2	250	Lead Round Nose	860	820	780	410	375	340	0.4	1.6
45 Auto	R45AP	20456	2 1/2	180	Jacketed Hollow Point	1060	929	883	411	362	324	0.3	1.1
	R45AP2	21463	2 1/2	230	Jacketed Hollow Point (Subsonic)	835	800	767	355	326	300	0.4	1.6
	R45AP1	21446	2 1/2	230	Metal Case	835	800	767	355	326	300	0.4	1.6
	GS45AP	20444	2 1/2	185	Brass Jacketed Hollow Point	1015	981	951	423	395	371	0.3	1.1
	GS45AP1	20414	2 1/2	185	Brass Jacketed Hollow Point	1015	981	951	423	395	371	0.3	1.1
	GS45AP2	20450	2 1/2	185	Brass Jacketed Hollow Point +P #1	1140	1086	1011	534	484	445	0.2	0.9
	GS45AP3	20448	2 1/2	230	Brass Jacketed Hollow Point	875	853	833	389	373	354	0.4	1.5
	GS45AP4	20370	2 1/2	230	Brass Jacketed Hollow Point, Bonded	875	853	833	389	373	354	0.4	1.5

**Note: These ballistics reflect values based on Remington-Union Metallic Cartridge Co. "4-P" or "4-P" on the case headstamp is added to higher pressure than city in firearms designed for this cartridge and so are not permitted by the gun manufacturer. Remington Pistol and Revolver Duty Ammunition is packaged 500 rounds per case.

DISINTEGRATOR® LEAD-FREE, FRANGIBLE,

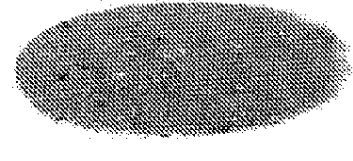
Bullets Instantly and Completely Break-Up with No Splash-back or Lead Residue.

Disintegrator® Lead-Free and Heavy-Metal-Free Plated Frangible Ammo helps provide a reduced hazard range for students, instructors, and the environment. Disintegrator® plated frangible bullets feature a **high strength metal particle core completely sealed in a jacket of electroplated copper**, that breaks-up instantly and completely upon impact against hard surfaces. Splash-back is virtually eliminated when fired against angled surfaces, enhancing student safety at minimal target distances.



Our patented Disintegrator® plated frangible bullet made of compressed iron-based metal particles.

The metal powder core construction creates a bullet that easily withstands the pressure of firing, while providing instant and complete frangibility against hard surfaces.

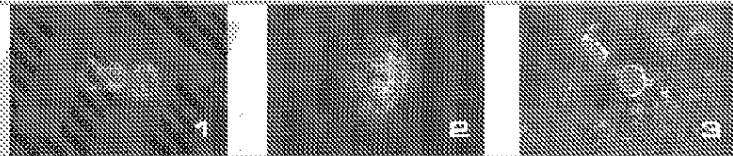


Disintegrator® core is completely protected with ductile copper plating. Manufacturing process produces excellent accuracy. Felt recoil and point-of-impact duplicate conventional ammunition.

Realistic, Safe, Cost-Effective, and Non-Toxic Training.

Nothing's better where realistic training, safety, long-term effects, clean-up and environmental concerns are involved.

The Disintegrator® Lead-Free plated frangible pistol, rifle, and shotgun ammunition is a technological breakthrough in frangible ammunition that offers totally lead-free, minimal splash-back performance, with point-of-impact and felt recoil virtually equivalent to standard lead core ammunition. In accuracy performance it groups as well or better than the best duty ammo.



Disintegrator® is the Perfect Lead-Free and Heavy-Metal-Free, Frangible Reduced Hazard Training Round.

- **Completely Lead-Free Bullets and Heavy-Metal-Free Priming Mix** eliminate lead and recovery issues while providing clean, instantaneous ignition.
- **Complete Break-up** leaves nothing but harmless metal particles and small pieces of thin copper plate or jacket.
- **Duplicates the Felt Recoil, Point-of-Impact, and Groups** of the best duty ammo. Gives the same performance and feel as standard duty rounds for more realistic training.
- **Superior Accuracy** achieved through a manufacturing process that produces precise jacket thickness and bullet concentricity.
- **Reliable Feeding and Functioning** from proven bullet profile designs.
- **Splash-back is Virtually Eliminated.** In tests against steel backstops at a 90 degree angle, 84.5% fallen by 5', 97.2% fallen by 10', and 98.9% fallen by 15' from the backstop. It's great for close-quarter training situations.
- **Reduced Wear and Damage** to bullet traps and backstops.
- **Shoots Clean for Less Fouling.**
- **For All Training Situations:** standard, close-quarter, competition, qualification, or specialty programs.

Disintegrator® Lead-Free Plated, Frangible Ammunition Ballistics (Pistol & Revolver)

Caliber	Index EID No.	Ramac No.	Primer No.	Wt. Grs.	Bullet Style	Velocity (ft./sec.)			Energy (ft./lbs.)			Mid-Range Trajectory (in.)		Barrel Length (in.)
						Muzzle	25 yds.	50 yds.	Muzzle	25 yds.	50 yds.	25 yds.	50 yds.	
357 Mag	LF357MA	23804	5 1/4 LF	101	LF, Plated, Powdered Metal Core	1250	1175	1112	350	310	277	0.2	0.6	4 1/2
9mm Luger (+P)	LF9MMB	23805	5 1/4 LF	101	LF, Plated, Powdered Metal Core	1250	1175	1112	350	310	277	0.2	0.6	4
38 S&W (+P)	LF38SA	23806	5 1/4 LF	101	LF, Plated, Powdered Metal Core	950	892	896	202	191	180	0.4	1.2	4 1/2
357 Sig	LF357SA	23807	5 1/4 LF	104	LF, Plated, Powdered Metal Core	1345	1257	1161	418	365	322	0.2	0.7	4
40 S&W	LF40SWA	23808	5 1/4 LF	141	LF, Plated, Powdered Metal Core	1135	1023	956	403	374	349	0.2	0.9	4
40 Auto	LF40AWA	23809	5 1/4 LF	175	LF, Plated, Powdered Metal Core	1040	967	893	404	363	331	0.3	1.2	5

Disintegrator® Lead-Free Jacketed, Frangible Ammunition Ballistics (Pistol & Revolver)

Caliber	Index EID No.	Ramac No.	Primer No.	Wt. Grs.	Bullet Style	Velocity (ft./sec.)			Energy (ft./lbs.)			Mid-Range Trajectory (in.)		Barrel Length (in.)
						Muzzle	25 yds.	50 yds.	Muzzle	25 yds.	50 yds.	25 yds.	50 yds.	
9mm Luger (+P)	LF9MMB	23805	5 1/4 LF	101	LF, Jacketed, Powdered Metal Core	1250	1175	1112	350	310	277	0.2	0.6	4
357 Sig	LF357SA	23807	5 1/4 LF	104	LF, Jacketed, Powdered Metal Core	1345	1257	1161	418	365	322	0.2	0.7	4
40 S&W	LF40SWA	23808	5 1/4 LF	141	LF, Jacketed, Powdered Metal Core	1135	1023	956	403	374	349	0.2	0.9	4

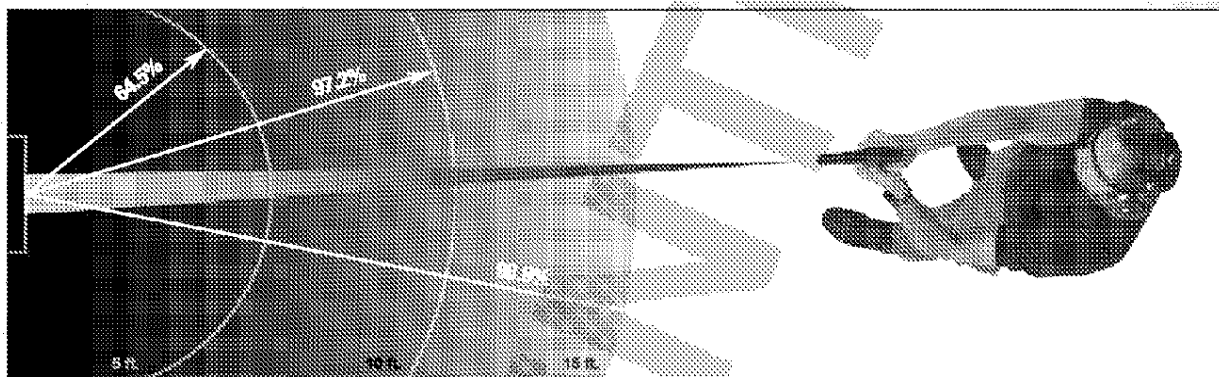
Performance may vary on the date of shipment at factory inspection process. Use only in firearms designed for this cartridge and as recommended by the gun manufacturer. 8-10 rounds per case.

Disintegrator® "Jacketed" Frangible Ammo is used where particle splash-back is not a concern. Jacketed Frangible Bullets also feature a high-strength metal particle core sealed in a cartridge brass jacket.

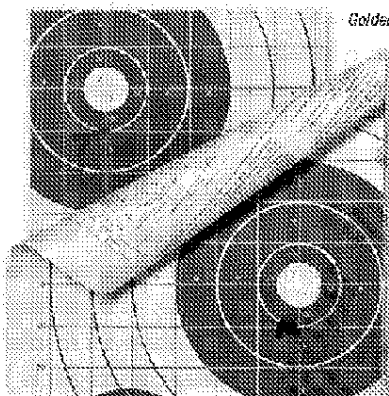
REDUCED HAZARD TRAINING AMMUNITION

The Perfect Training Ammunition for All Your Programs.

Disintegrator® Training Ammo is perfect for all training and offers distinct advantages in realism, safety, and flexibility for your programs.



Radius of Particle Splash-Back. With Disintegrator® training ammunition, material splash-back from backstops is virtually eliminated. The extreme fragility of Disintegrator bullets allows complete break-up with nothing left but fine particle dust and harmless pieces of copper plate. In testing against a hard steel backstop at a 90 degree angle, 98.9% of the bullet mass fell to the floor at fifteen feet from the backstop.

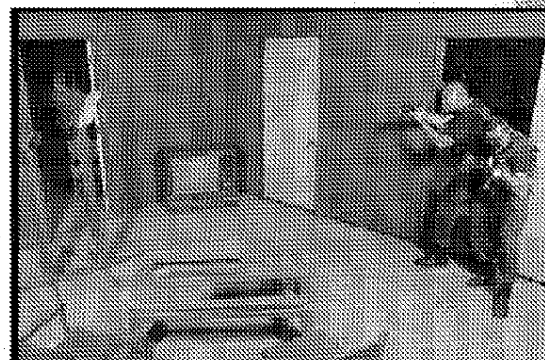


Golden Saber® 9mm, 124-gr, 5-shot group @ 25 yds.

Disintegrator® Duplicates Standard Round Point-of-Impact. Disintegrator training ammunition duplicates or exceeds the point-of-impact performance of equivalent lead core ammunition. The loadings have been ballistically optimized to give shooters the similar performance and feel as standard issue duty rounds for more realistic practice sessions.

Left targets at left show Disintegrator vs. standard duty rounds shot at 25 yds. with a machine rest. Targets were positioned in the same location so point of aim on each was exactly the same. Disintegrator groups in a tight cluster well within the standard ammo group radius.

Disintegrator® 9mm, 101-gr, 5-shot group @ 25 yds.

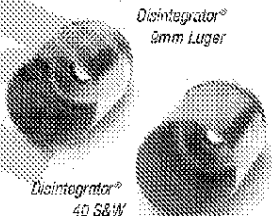


Perfect For Close-Quarter Training Situations.

Disintegrator® is the perfect round for enclosed area practice and drills because after striking hardened steel surfaces, bullet break-up is so complete and particle mass so small.

Disintegrator® Shoots Clean for Less Firearm Fouling.

Disintegrator® loads have been optimized for maximum powder utilization with minimal unburned residue left behind to foul actions – an important concern for range officers and armors with the high shooting volumes that typically occur during practice and qualification shooting.

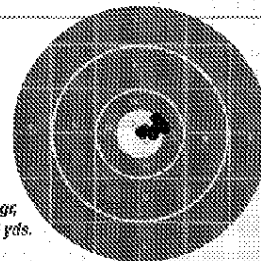


Disintegrator® 9mm Luger

Disintegrator® 40 S&W

Superior Accuracy Performance.

Disintegrator® training ammunition will produce groups that match or exceed the performance of standard duty ammunition.



Disintegrator® 40 S&W, 141-gr, 5-shot group @ 25 yds.

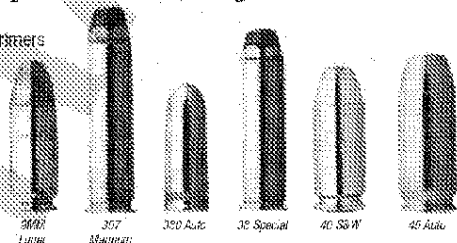
There are just so many benefits to Disintegrator® Lead-Free, Frangible, Reduced Hazard Training Ammunition. Find out what this can mean to your department or agency in producing a Reduced Hazard Range for your students, instructors, and the environment.

SUPERIOR HANDGUN TRAINING AMMUNITION

Handgun Training Ammunition That Duplicates Duty Loads.

UMC® Leadless Handgun Ammo provides cost-effective training rounds with lead-free primers that duplicate the sensitivity and ballistics of standard lead-base primers.

- **Flat Nose Enclosed-Base Bullet** prevents the hot expanding propellant gas from vaporizing lead from the bullet's base, eliminating exposure to lead at the shooter's position.
- **Standard Bullet Weights and Identical Ballistics** duplicate the performance of duty loads.
- **Cleaner Shooting in All Range Situations.**
- **Available in 6 LE Handgun Calibers.**



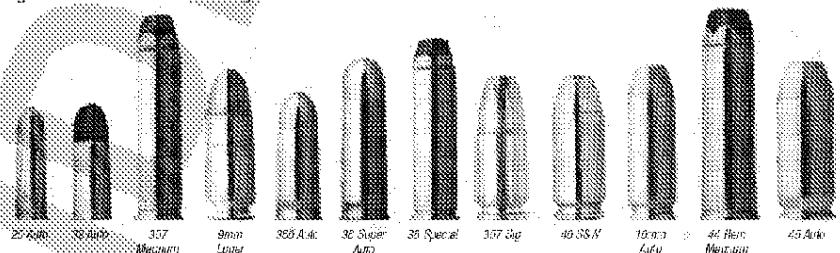
UMC® Leadless Centerfire Pistol & Revolver Ammunition Ballistics

Caliber	Index EDI No.	Hamm. No.	Primer No.	Wt. Grs.	Bullet Style	Velocity (ft./sec.)			Energy (ft./lbs.)			Mid-Range Trajectory (in.)	
						Muzzle	25 yds.	50 yds.	Muzzle	25 yds.	50 yds.	25 yds.	50 yds.
9mm Luger	LL9MM11	23786	1 1/2	115	Flat Nose Enclosed Base	1125	1084	1040	329	300	277	0.2	0.9
9mm Luger	LL9MM2	23811	1 1/2	124	Flat Nose Enclosed Base	1100	1063	1020	333	311	292	0.2	0.9
.357 Magnum	LL357ME	23806	3/4	125	Flat Nose Enclosed Base	1450	1338	1280	583	497	427	0.1	0.6
.380 Auto	LL380AP2	23806	1 1/4	95	Flat Nose Enclosed Base	985	904	860	192	172	156	0.3	1.3
.38 Special	LL38S1	23798	1 1/2	125	Flat Nose Enclosed Base	1040	976	922	201	184	181	0.3	1.4
.38 Special +P	LL38S2	23801	1 1/2	125	Flat Nose Enclosed Base +P	975	954	935	254	250	243	0.3	1.2
.40 S&W	LL40SW3	23791	3/4	180	Flat Nose Enclosed Base	965	898	835	386	367	350	0.3	1.2
.45 Auto	LL45AP6	23753	2 1/4	230	Flat Nose Enclosed Base	825	817	800	356	341	326	0.4	1.6

*Note: These ballistics reflect vertical barrel. †Ammunition with "+P" on the case head is loaded to higher pressure. This unit is the maximum recommended for this cartridge and is recommended by the gun manufacturer. UMC® Leadless Centerfire Pistol & Revolver ammunition is packaged in 50 rounds per case.

UMC® Ammo is the Cost-Effective Solution for High-Volume Practice and Training.

- **Stay within Your Budget** with Remington UMC Ammo that performs exactly like your duty ammo, but is cost-effectively priced to maximize budget spending.
- **Stay Ahead of the Ammunition Consumption Curve** and help deliver more rounds for your officers to use.
- **Available in 12 LE Handgun Calibers.**



UMC® Centerfire Pistol & Revolver Ammunition Ballistics

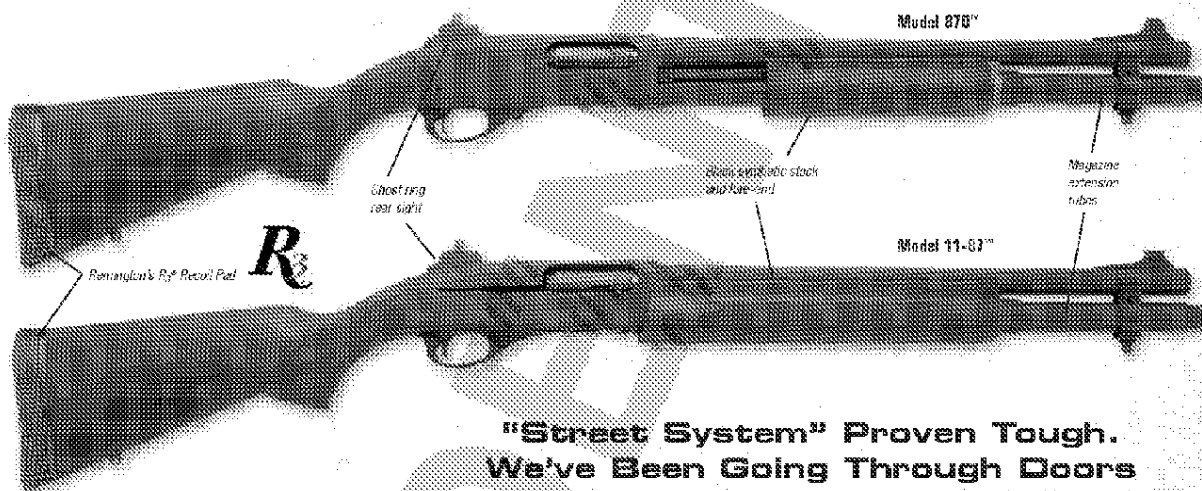
Caliber	Index EDI No.	Hamm. No.	Primer No.	Wt. Grs.	Bullet Style	Velocity (ft./sec.)			Energy (ft./lbs.)			Mid-Range Trajectory (in.)	
						Muzzle	25 yds.	50 yds.	Muzzle	25 yds.	50 yds.	25 yds.	50 yds.
.25 Auto Pistol (0.255mm)	L25A2	23716	1 1/2	50	Metal Case	760	735	717	64	60	56	0.5	2.0
.32 Auto (0.307mm)	L32AP	23704	1 1/2	71	Metal Case	900	879	854	129	122	115	0.4	1.7
.357 Magnum**	L357MH2	23733	3/4	125	Jacketed Soft Point	1450	1338	1280	583	497	427	0.1	0.6
9mm Luger	L9MM1	23786	1 1/2	115	Jacketed Hollow Point	1155	1095	1046	341	306	280	0.2	0.9
	L9MM3	23786	1 1/2	115	Metal Case	1125	1084	1040	329	300	277	0.2	0.9
	L9MM2	23718	1 1/2	124	Metal Case	1100	1067	1030	339	314	292	0.2	1.0
	L9MM4	23732	1 1/2	124	Metal Case	980	926	881	320	304	289	0.3	1.1
.380 Auto	L380AP	23786	1 1/4	95	Metal Case	975	904	860	192	172	156	0.3	1.3
.38 Super Auto	L38SAP	23722	1 1/2	130	Metal Case	1215	1162	1109	426	383	346	0.2	0.8
.38 Special** +P	L38S2	23794	1 1/2	125	Semi-Jacketed Hollow Point +P	945	921	898	246	235	224	0.3	1.3
.38 Special	L38S3	23724	1 1/2	158	Lead Round Nose	750	739	723	200	191	183	0.5	2.1
	L38S11	23730	1 1/2	130	Metal Case	800	787	775	185	179	173	0.3	1.7
.357 Sig	L357S1	23734	3/4	125	Metal Case	1350	1239	1186	506	429	369	0.2	N/A
	L357S2	23782	3/4	125	Jacketed Hollow Point	1350	1245	1157	506	430	372	0.2	0.7
.40 S&W	L40SW2	23743	3/4	180	Jacketed Hollow Point	1015	986	960	412	386	368	0.3	1.1
	L40SW3	23742	3/4	180	Metal Case	980	926	875	380	367	350	0.3	1.2
	L40SW1	23746	3/4	185	Metal Case	1150	1089	1040	484	436	398	0.2	0.9
.40 S&W Auto	L40SM6	23716	3/4	180	Metal Case	1150	1103	1063	528	486	451	0.2	0.9
.44 Rem. Magnum**	L44RM7	23744	2 1/4	180	Jacketed Soft Point	1510	1462	1366	1030	975	745	0.1	0.5
.45 Auto	L45AP1	23718	2 1/4	230	Metal Case	1015	981	951	423	398	371	0.3	1.1
	L45AP4	23726	2 1/4	230	Metal Case	825	817	800	356	341	326	0.4	1.6
	L45AP2	23696	2 1/4	230	Jacketed Hollow Point	835	817	800	356	341	326	0.4	1.6

*Note: These ballistics reflect vertical barrel. †Ammunition with "+P" on the case head is loaded to higher pressure. This unit is the maximum recommended for this cartridge and is recommended by the gun manufacturer. UMC® Centerfire Pistol & Revolver ammunition is packaged in 50 rounds per case.

MODEL 870™ AND 11-87™ SHOTGUNS

Law Enforcement's 12-Gauge Shotgun Choice, with Pump and Semi-Auto That are More Alike than Different.

Model 870™ Pump and Model 11-87™ Semi-automatic 12-Gauge LE Shotguns are "all business" and lead the field in durability, performance, features, safety, and long service life. Both rugged, street proven shotguns are slick, smooth, and easy to operate in the most demanding situations. They also have many shared features and options you require — options that can make a difference when it counts.



**"Street System" Proven Tough.
We've Been Going Through Doors
With You For Over 50 Years.**

Shared Features

- **14", 18" and 20" Interchangeable Barrels** are mission appropriate.
- **Bead, Rifle, or Ghost Ring Sights** are easily selected.
- **3" Chambers** accept all 2 3/4" and 3" 12-gauge shells.
- **Improved Cylinder Choke** on 18" and 20" barrels and **Modified** on 14" barrels.
- **Tough, Black, Non-reflective Synthetic Stocks** are impervious to even the harshest environments.
- **Parkerized Finish** for moisture and abrasion resistance that won't reflect light.
- **Magazine Extensions** can be selected to increase capacity for greater continuity of fire.
- **Large Side-Ejection Port** stays unobstructed when shooting over or around cover.
- **Sling Swivel Studs** come standard.
- **Special R3 Recoil Pad** provides greater comfort and control.
- **Trigger Plate Assembly Easily Removed** for inspection and clearing.
- **Simple Field Stripping** for maintenance.



Strength, Safety and Controls

- **Receiver Machined from Ordnance Steel.**
- **Breech Block Locks into Barrel Extension** for strength and consistent head space.
- **Balanced Sear and Inertia Firing Pin** prevents discharge unless action closed and trigger pressed.

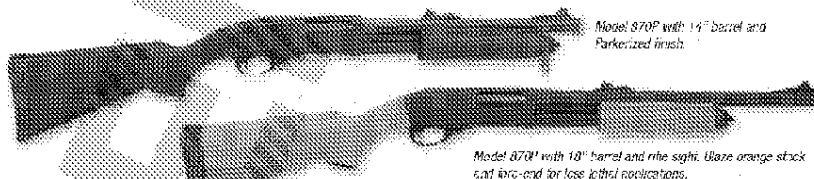
- **Cross-bolt Safety** conveniently located near the trigger for fast operation, even while wearing gloves.
- **Blaze Orange Magazine Follower** for safety inspection.



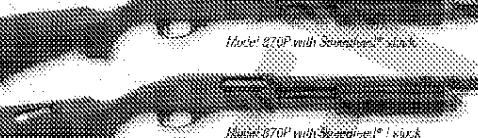
Rugged Power Proven Over Time On The Streets.

- The most reliable 12-gauge pump going has **double action bars** for the smoothest/quietest pump operation in conjunction with a **steel-lined/grooved fore-end** for a stronger grip, while the **Flexitab™** feeding system provides positive and easier cycling.
- Additional Stock Options include wood stocks and fore-ends, **Speedfeed® Synthetic Stocks** in solid or full pistol grip with two lengths of pull, and/or 2 magazine tubes molded right into the stock holding 4 extra shells.

Stock	Barrel Length	Gauge	Choke [†]	Sights	Finish	Order No.
Speedfeed Synthetic	18"	12	Modified	Bead	Parkized	4329*
Speedfeed Synthetic	24"	12	Modified	Rifle	Parkized	4331*
Speedfeed vs. 280R	18"	12	Cylinder	Rifle	Parkized	4341*
NO STOCK-SF FE	14"	12	Modified	Bead	Parkized	5049*
Speedfeed vs. REM-10C	10"	12	Cylinder	None	Parkized	4975*
Speedfeed vs. 28G	10 1/4"	12	CYL MOD. IC	BS, RS	Parkized	4976*
Monument System	18"					



Modem
several s



Three Winchester Model 670P rifles are shown, each with a different stock. The top rifle has a straight stock, the middle one has a straight stock with a different finish, and the bottom one has a curved stock. Each rifle is shown from the side, pointing to the right.

Model 670P with Straight® stock

Model 670P with Straight® stock

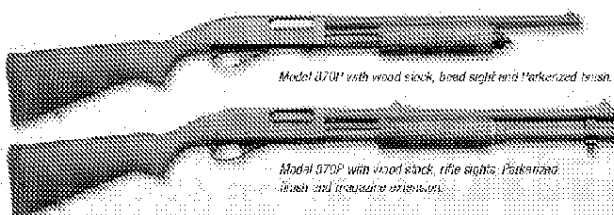
Model 670P with Curved® stock, Polymer Composite Sight System, Ghost Ring Sights and Parkerized finish.

Stock	Barrel Length	Choke*	Sights	Finish	Order No.
Speedfeed Synthetic	18"	Improved Cylinder	Rifle	Parkized	441
Speedfeed Synthetic	18" (2 Shot Ext.)	Improved Cylinder	Rifle	Parkized	442
Speedfeed	20"	Improved Cylinder	Rifle	Parkized	443
Speedfeed	18"	Improved Cylinder	Bead	Parkized	446
Speedfeed	18"	Improved Cylinder	Rifle	Parkized	448
Speedfeed Synthetic	20"	Improved Cylinder	Rifle	Parkized	449
Speedfeed Synthetic	18"	Improved Cylinder	Bead	Parkized	440
Speedfeed Synthetic	18" (2 Shot Ext.)	Improved Cylinder	Bead	Parkized	447
Speedfeed Synthetic	18"	Improved Cylinder	Triumph Rifle	Parkized	4411
Speedfeed Synthetic	18"	Improved Cylinder	Ghost Ring (Rus) X50 Front	Parkized	4443
Speedfeed Synthetic	18"	Improved Cylinder	Ghost Ring (Rus) X50 Front	Parkized	4477

Alt. Above ground: 15' 8700 18" (about 7 1/2 ft. Above ground (about 8700 60) 30' 1/2"

Stock	Barrel Length	Gauge	Choke ¹	Sights	Finish	Order No.
Wood	18"	12	Improved Cylinder	Rifle	Parkerized	4898
Wood	20"	12	Improved Cylinder	Head	Parkerized	4899
Wood	18"	12	Improved Cylinder	Head	Bored	4895
Wood	18"	12	Improved Cylinder	Head	Parkerized	4901
Wood	20"	12	Improved Cylinder	Rifle	Parkerized	4902
Wood	18"	12	Improved Cylinder	Head	Parkerized	4903

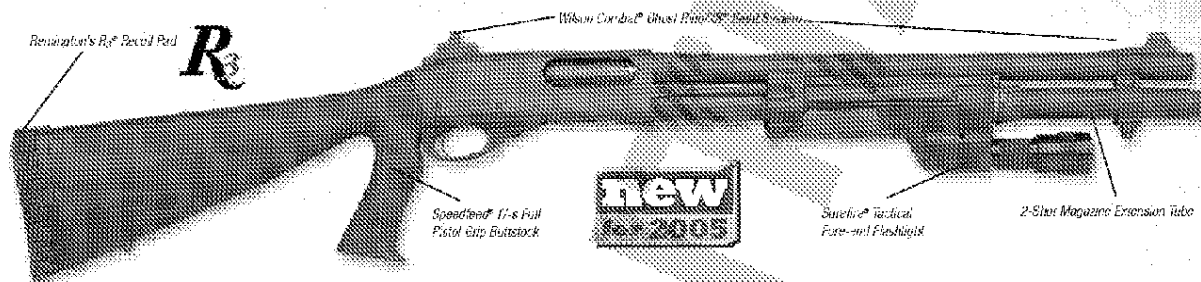
† To assess in vivo effect of control and buffer concentrations of 7.8 and 20% L.F. solutions and extra lactate will be included in a second phase of the study to determine source of lactate.



Remington's "LE Shotgun Build Room" is ready to meet your department's needs for specialized features and options all in a fast order-completion time frame. We've taken the next step to put what you need in your hands as soon as possible (a volume minimum may be required).

MODEL 870™ MAX AND MODEL MCS

New Specialized and Versatile Tools for the Toughest Tasks.



Model 870™ MAX (Maximum Options) is a true tactical shotgun with everything in place, just the way you want it. The platform is a rugged, parkerized, 18" barrel 870 LE Shotgun with:

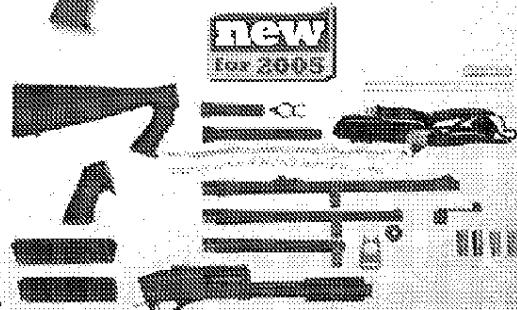
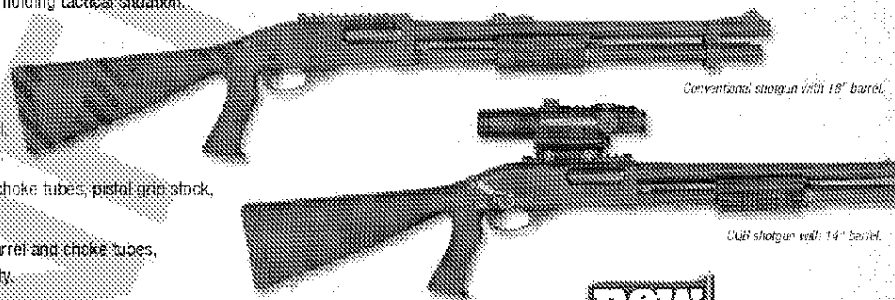
- Wilson Combat® Ghost Ring/XS® Sight System that includes the XS® interchangeable front sight.
- Speedfeed® IV-S Full Pistol Grip Buttock with a 13" length-of-pull for ease of handling and shouldering when wearing a vest.
- Surefire® Tactical Fore-end Flashlight with momentary pressure pad and toggle switch ON/OFF applications.
- Remington's R₃® Recoil Pad that lessens felt recoil and helps recovery for follow-up shots.
- 2-Shot Magazine Extension Tube.



Model 870™ Modular Combat System (MCS™) — The Model 870 MCS is a "Complete Tactical Shotgun System" that allows an operator to assemble one of three pump shotgun combinations in seconds and without tools using the REM™ LCC Quick-Change Stock System. Its versatility is ideal for a number of tactical situations, and it even comes in its own carrying, transportation, and inventory control case. For the first time operators can assemble a shotgun system with unprecedented speed and without tools to match the unfolding tactical situation.

3 Types of Tactical Pump Shotguns Can Be Quickly and Easily Assembled:

- **Breaching Shotgun** with 10" barrel, pistol grip only, and 4 shell capacity.
- **CQB Shotgun** with 14" barrel and choke tubes, pistol grip stock, and 6 shell capacity.
- **Conventional Shotgun** with 18" barrel and choke tubes, pistol grip stock, and 7 shell capacity.
- **Capable of Firing Multiple Ammunition Sizes and Types** including breaching rounds, hard hitting and frangible buckshot, 1 oz. and low recoil slugs, and copper sabots. The four choke tubes used with the 14" and 18" barrels add a further refined ability to match the tool to the job.
- **Additional Features** include an accessory rail for optics, tactical sling, cleaning rod (that also acts as a recoil spring guide when assembling), two detachable shell carriers, and four choke tube options with a choke tube wrench.



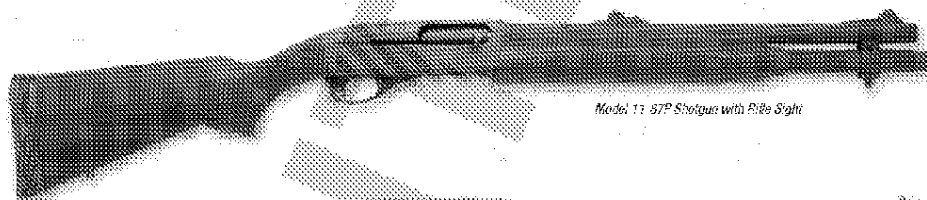
Click on www.remingtonmil.com for Demo Video.

MODEL 11-87P™ SEMI-AUTOMATIC SHOTGUN

Maximum Firepower and Low Recoil in an "All Business" Package.

Model 11-87P™ Semi-automatic 12-gauge Shotgun. This rugged, gas-operated shotgun sets the standard for maximum firepower, unquestioned reliability, and rugged durability.

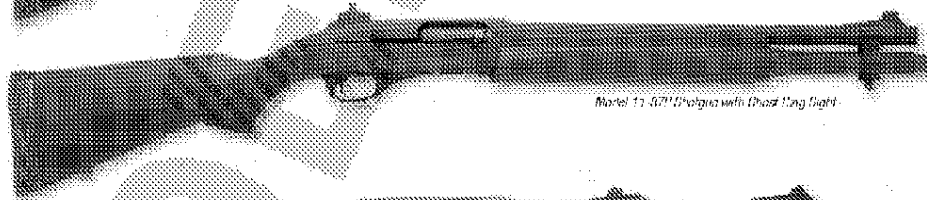
- **The 11-87's Low Recoil System** provides the speed and control needed for heavy buckshot or rifled slug loads during high rate-of-fire situations.
- **For Training and Familiarization**, this versatile shotgun also handles lighter loads (although not intended for use with reduced recoil products).
- **This Shotgun is "All Business"** in look and feel with rugged, high-strength synthetic stock and fore-end, non-reflective parkerized finish and blackened bolt and carrier release. Stock and fore-end have molded checkering to help ensure the best grip.
- **The Factory Installed Magazine Extension** (18" barrel only) helps provide maximum firepower with a total capacity of 7 shells.



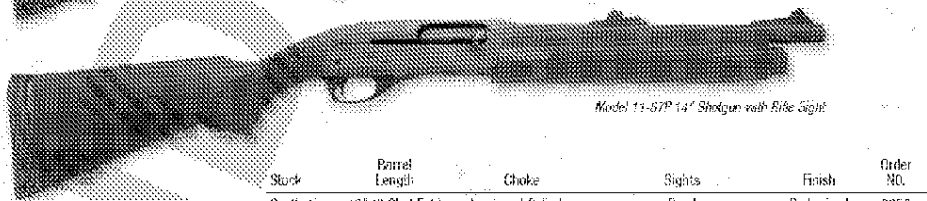
Model 11-87P Shotgun with Rifle Sight



Model 11-87P Shotgun with Dead Sight



Model 11-87P Shotgun with Ghost Ring Sight



Model 11-87P 14" Shotgun with Rifle Sight

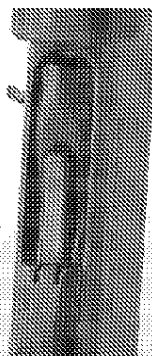
Stock	Barrel Length	Choke	Sights	Finish	Order NO.
Synthetic	16" (2 Shot Ext.)	Improved Cylinder	Bead	Parkerized	8869
Synthetic	18" (2 Shot Ext.)	Improved Cylinder	Rifle	Parkerized	8861
Synthetic	18" (2 Shot Ext.)	Improved Cylinder	Ghost Ring	Parkerized	8867
Synthetic	14"	Modified	Rifle	Parkerized	8847
Synthetic	16" (2 Shot Ext.)	Improved Cylinder	Wilson Combat Ghost Ring (Rear) XS (Front)	Parkerized	9843

Note: Average weight of 11-87P is 6 1/4 lbs. Average overall length of 11-87P is: 18" BBL (30 1/2"), 14" BBL (24 1/2").

*The sale of 14" barrels and guns must comply with BATF regulations. Use of reduced recoil loads may not function for shotgun.

Extended Carrier Release. Combat loading the Model 11-87P™ just became easier with the new upgrade feature of the elongated carrier release button. With the normal combat loading technique, the nose of the round will easily engage the carrier release button allowing quick access to the magazine tube. Loading the Model 11-87P™ now becomes as easy as loading the 870P™.

Extended carrier release



Optional Insignia and Property Marks. On both the Model 870 and Model 11-87 shotguns, letters or numerals (or combinations) can be engraved on the receiver at a nominal charge. Simple property marks or insignia, up to 1 1/2" square, can also be engraved on receivers for orders of 25 guns or more. You furnish the design; we'll adapt it for engraving.



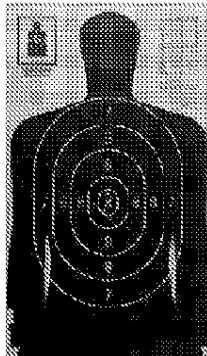
12-GAUGE DUTY BUCKSHOT SHELLS

For Hard-Hitting Power.

LE 12-Gauge Duty, Training, and Qualification Shells. As part of our Law Enforcement "Street System," Remington® offers a broad line of law enforcement 12-gauge shells for all applications: full-power Express® buckshot and Slugger® rifed slugs, reduced recoil loadings, and target loads. Everything is conceived and designed to meet law enforcement's critical demands whatever the duty or training situation. Our law enforcement shotshells provide the reliability, consistent performance, and stopping power you need when a shotgun comes out of the rack.

LE 12-Gauge Buckshot comes in various pellet sizes, full power and reduced recoil loads for your duty and training requirements.

Express® Buckshot is available in standard and magnum loadings, and provides the reliability, consistency, and stopping power that you expect. Available in 5 buckshot sizes: 000, 00, 0, 1, and 4. Our 9-pellet 00-Express LE Buckshot created a new standard of pattern performance with the addition of our one-piece compression section Power Piston® wad column, polymer buffering and hardened 3% antimony pellets. This combination produces patterns 25% tighter than previous buckshot offerings.

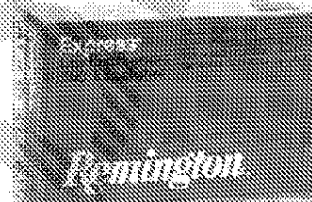


1 Round of TAC 8, fired at
15 yards, IC choke

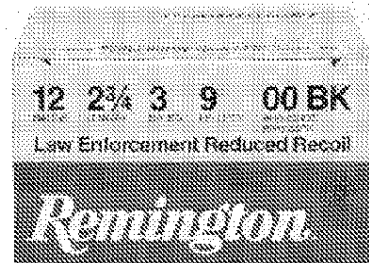


5 Rounds of TAC 8, fired at
15 yards, IC choke

TAC 8® 00-Buckshot is a full load 8-pellet 00-Buck that boasts a highly concentrated 1/4" to 1/2" per yard pattern spread. The pattern is controlled by utilizing 00-buck with 3% antimony lead and a precisely loaded special shot cup. TAC 8 also eliminates the 9th pellet flyer that can totally destroy a good pattern. Five shots at 15 yds using an 870 Police 18" barrel, improved cylinder shotgun produced a spread of 9 1/4". In addition, the primer and mouth are waterproofed for maximum reliability under harsh environmental conditions.



Reduced Recoil 00-Buckshot is made specifically for duty and training applications that encourage shotgun usage. Our 8- or 9-pellet Reduced Recoil 00-Buckshot produces lower felt recoil by 40% for better follow-up shots. This buckshot is enhanced with Power Piston® shot cup, polymer buffering, and hardened 3% antimony pellets, which all contribute to outstanding patterns.



Remington Duty Buckshot Shells

Loads	Index ED# No.	Rem. No.	Gauge	Shell Length	Dram. Equiv.	Velocity	No. of Pellets	Shot Size	Rounds Per Box	Boxes Per Case	Rounds Per Case
Reduced Recoil Buckshot	201302	201343	12	2 1/2	3	1200	8	00 Buck	25	10	250
	201303	201345	12	2 1/2	2 1/2	1200	8	00 Buck	25	10	250
Express® Buckshot	204002	204005	12	2 1/2	3 1/2	1325	8	000 Buck	5	50	250
	120000	206500	12	2 1/2	3 1/2	1325	9	00 Buck	5	50	250
	120000	206522	12	2 1/2	3 1/2	1275	12	0 Buck	5	50	250
	120100	206524	12	2 1/2	3 1/2	1250	16	1 Buck	5	50	250
	120200	206526	12	2 1/2	3 1/2	1325	21	4 Buck	5	50	250
Law Enforcement Buckshot	SPL 12000	208112	12	2 1/2	3 1/2	1325	9	00 Buck	25	10	250
Express® Magnum Buckshot	125000	205522	12	2 1/2	4	1250	12	00 Buck	5	50	250
	1240000	201408	12	3	4	1225	10	000 Buck	5	50	250
	124000	206536	12	3	4	1225	15	00 Buck	5	50	250
	124040	206540	12	3	4	1225	41	4 Buck	5	50	250
Express® TAC 8 Buckshot	1240000	206402	12	2 1/2	3 1/2	1325	8	00 Buck	5	50	250

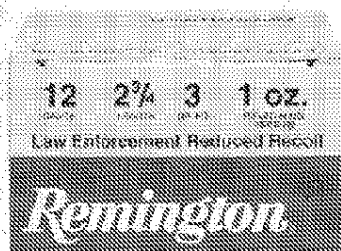
12-GAUGE DUTY SLUG SHELLS

Shells That Deliver Single-Projectile Impact Power.

LE 12-Gauge Slugs come in full power and reduced recoil loads for your duty and training requirements.

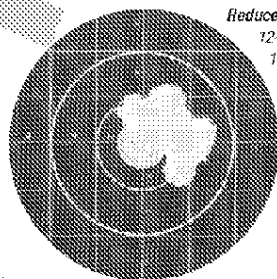
Sluggers® Rifled Slugs have been the LE standard for decades — nothing shoots straighter and hits harder in no-compromise situations. Design improvements include a larger slug diameter for better gas sealing and the addition of a high-density polymer disk under the slug, which produces a perfectly aligned exit from the muzzle for dramatically enhanced accuracy.

Reduced Recoil Rifled Slugs are specifically engineered to improve a shooter's capabilities with a shotgun. RR Slugs generate 45% less recoil than a standard 1 oz. rifled slug load for enhanced follow-up shots in tactical situations. The reduced recoil also helps during training and encourages shotgun duty use.

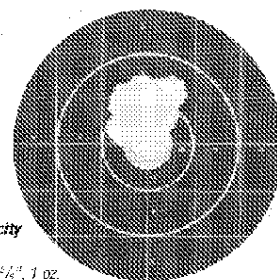


- **Point-of-Impact is Identical to a Standard 1 oz. Slug** out to 50 yards and only 1 1/4" lower at 100-yards. The high-density polymer alignment disk under the slug's base produces enhanced accuracy.
- **Penetration and Grouping** — Both Reduced Recoil and Slugger® completely penetrate .050 sheet metal at 30 yds, .070 sheet metal at 15 yds, and bare gelatin at 25 yds to 17 inches. Reduced Recoil Rifled Slug showed an extreme spread of 2 1/4" for 5 shots fired at 45 yds from an 870 Police 18" barrel, improved cylinder shotgun.
- **Primer Waterproofed** for maximum reliability.
- **Slugs Available in Blue** hulls as visual differentiation from green buckshot hulls.

LE Rifled Slug Pattern Performance.



Reduced Recoil Slug
12-ga., 2 3/4", 1 oz. Slug
10 Shots, 25 yards,
I.C. Choke, 1200 FPS



Full Velocity Slugger
12-ga., 2 3/4", 1 oz.
Slug, 10 Shots, 25 yards,
I.C. Choke, 1560 FPS

Remington Duty Slug Shells

Loads	Index ED1 (6)	Reman. No.	Gauge	Shell Length	Velocity (ft./sec.)	No. of Pellets	Slug Weight	Rounds Per Box	Boxes Per Case	Rounds Per Case
Sluggers® Rifled Slug	SP12RS	20300	12	2 3/4"	1560	—	1 oz. Rifled Slug	5	50	250
	SP12SV/ARR3	20302	12	2 3/4"	1680	—	1 oz. Rifled Slug	5	50	250
	SP12RACRS	20270	12	3"	1760	—	1 oz. Rifled Slug	5	50	250
Reduced Recoil Rifled Slug	RR12RR1	21295	12	2 3/4"	1200	—	1 oz. Rifled Slug	5	50	250
	RR12RR2	20290	12	2 3/4"	1200	—	1 oz. Rifled Slug	25	10	250

Use only Remington-Union Metallic Cartridge Company shells.

DISINTEGRATOR® LEAD-FREE, FRANGIBLE, REDUCED HAZARD AND TARGET TRAINING SHELLS

Disintegrator® Lead-Free and Heavy-Metal-Free, Frangible Reduced Hazard Buckshot and Slug Training Shells were developed for realistic, safe, and cost-effective training and qualification programs while helping to provide a Reduced Hazard range for students, instructors, and the environment. Nothing's better where training safety, long-term effects, clean up, and environmental concerns are involved.

- **High-Strength Metal Particle** breaks up instantly and completely upon impact against hard surfaces leaving nothing but harmless metal particles.
- **Completely Lead-free Buckshot, Slugs, and Heavy-Metal-Free Priming Mix** eliminates lead and recovery issues while providing clean, instantaneous ignition.
- **Splash-back of Fragments is Virtually Eliminated.**
- **Duplicates the Felt Recoil, Point-of-Impact, and Groups/Patterns** of the best duty shells. Gives the same performance and feel as standard duty rounds for more realistic training.
- **Shot Cup and Buffering Protect Shot** for enhanced patterns and new sealer technology ensures no buffer leakage under normal conditions.
- **Shoots Clean for Less Fouling.**
- **For All Training Situations:** standard, close quarter, competition, qualification, or specialty programs.



Buckshot (Lead-Free, Plated, Frangible)

Gauge	Index EDI No.	Ramap. No.	Primer No.	Shell Length	Velocity (ft./sec.)	Buckshot Size	Pellet Count
12	LF12B00	20004	200 Heavy Metal-Free	2 3/4"	1600	00	8
12	LF12B00	20005	200 Heavy Metal-Free	2 3/4"	1500	00	9
12	LF12B1	20008	200 Heavy Metal-Free	2 3/4"	1450	1	27
12 (Reduced Recoil)	RRL12B00	20032	200 Heavy Metal-Free	2 3/4"	1300	00	8
12 (Reduced Recoil)	RRL12B00	20041	200 Heavy Metal-Free	2 3/4"	1250	00	9
12 (Reduced Recoil)	RRL12B1	20017	200 Heavy Metal-Free	2 3/4"	1200	1	27

Buckshot is packaged 750 rounds per case.

Sabot Slugs (Lead-Free, Frangible)

Gauge	Index EDI No.	Ramap. No.	Primer No.	Shell Length	Slug Wt. (oz.)	Velocity (ft./sec.)				Energy (ft./lbs.)				Mid-Range Trajectory (in.)		
						Muzzle	25 yds.	50 yds.	100 yds.	Muzzle	25 yds.	50 yds.	100 yds.	25 yds.	50 yds.	100 yds.
12	LF12S00	20007	200 Heavy Metal-Free	2 3/4"	7 1/2	1615	1470	1200	935	1000	1210	877	581	0.1	0.5	2.0
12 (Reduced Recoil)	RRL12S00	20039	200 Heavy Metal-Free	2 3/4"	7 1/2	1700	1377	1140	911	1752	1149	768	503	0.1	0.6	3.3

12" = Heavy Metal-Free. Sabot Slug is packaged 250 rounds per case.

Premier® STS® Target Training Shells — Great familiarization birdshot training loads available in five birdshot sizes: 7, 7 1/2, 8, 8 1/2, and 9. The STS12LFS7 utilizes steel shot and a Heavy-Metal-Free primer.

Remington® Target Shotshells

Gauge	Index EDI No.	Ramap. No.	Gauge	Shell Length	Dram. equiv.	Velocity (ft./sec.)	Gauges of Shot	Shot Size	Rounds Per Box	Boxes Per Case	Rounds Per Case
Jag of Loads	STS12L7	20110	12	2 3/4"	2 3/4	1145	1 1/2	7 1/2	25	10	250
	STS12L8	20112	12	2 3/4"	2 3/4	1145	1 1/2	8	25	10	250
	STS12L8 1/2	20114	12	2 3/4"	2 3/4	1145	1 1/2	8 1/2	25	10	250
	STS12L9	20116	12	2 3/4"	2 3/4	1145	1 1/2	9	25	10	250
	STS12L9 1/2	20250	12	2 3/4"	3	1200	1 1/2	9 1/2	25	10	250
	STS12L10	20252	12	2 3/4"	3	1200	1 1/2	10	25	10	250
	STS12LFS7	20224	12	2 3/4"	5	1200	1 1/2	9	25	10	250
	STS12LFS7	20631	12	2 3/4"	3	1200	1 1/2	7	25	10	250

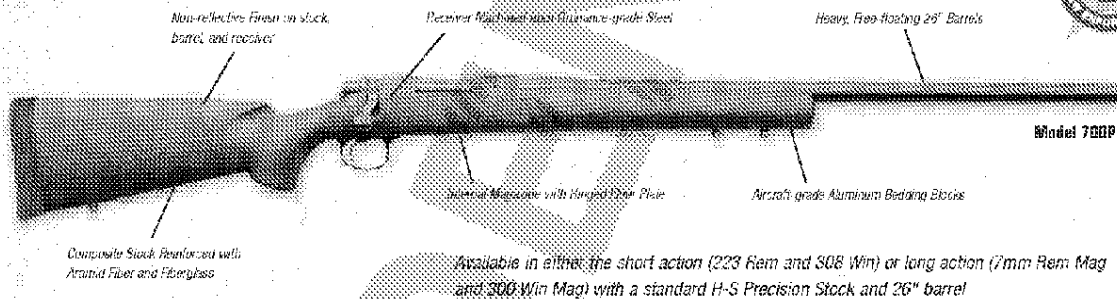
* Steel shot and Heavy Metal-Free primer.

MODEL 700P™ AND 700P™ LTR BOLT-ACTION RIFLES

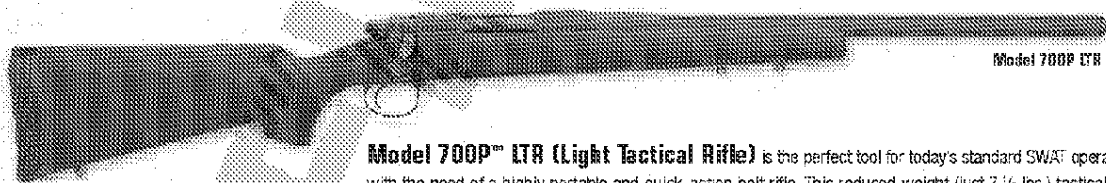
The LE Standard in Sniper/Specialty Rifles.

Model 700P™ (Police) Bolt Action Rifles. When lives are at stake and precision marksmanship is required, you can't afford anything less than the pinpoint accuracy of a Remington® Bolt-Action Rifle and our special match-grade ammunition. The legendary Model 700 is the rifle of choice for snipers worldwide.

- **The Heart is in the Action.** Just like the M-24 Sniper Weapon System we build for the U.S. Army, the Model 700's Action is the Heart of our LE Rifles.
- **Receiver Machined from Ordnance-grade Steel** then drilled and tapped for scope mounts.
- **Three Overlapping Rings of Solid Steel** (bolt face, barrel, and receiver) surround and support the cartridge head.
- **Heavy, Free-floating 26" Barrels** in all standard rifles provide unparalleled accuracy and stability.
- **Composite Stock Reinforced with Aramid Fiber and Fiberglass** provide dimensional stability in any environment and tactical situation.
- **Aircraft-grade Aluminum Bedding Blocks** run the full length of the receiver.
- **Non-reflective Finish** on stock, barrel, and receiver and the stock comes with sling swivel studs.
- **Internal Magazine with Hinged Floor Plate.**
- **Chambered in 223 Rem, 7mm Rem Mag, 308 Win and 300 Win Mag.**



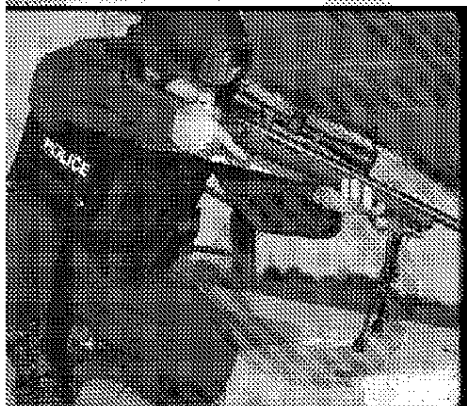
40-X Adjustable triggers are available for the Model 700P™ series production rifles.



Model 700P™ LTR (Light Tactical Rifle) is the perfect tool for today's standard SWAT operations with the need of a highly portable and quick-action bolt rifle. This reduced weight (just 7 1/2 lbs.) tactical rifle features a slimmed down H-S Precision Stock and 20" barrel (reduced from 26") that's fluted for weight reduction and heat dissipation, while enhancing barrel rigidity for pinpoint accuracy.

- **Chambered in 223 Rem, 308 Win, and 300 Rem SA Ultra Mag.**

Available in the short action (223 Rem and 308 Win) with a slimmed down H-S Precision Stock and 20" barrel.



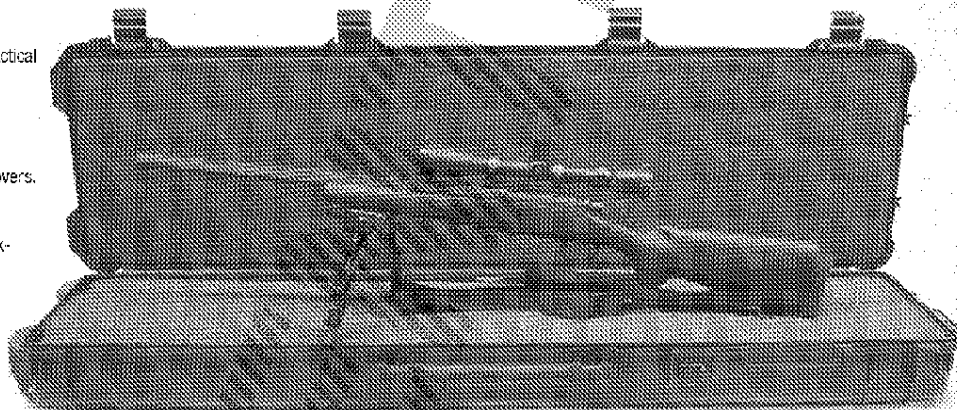
Model No.	Caliber	Weight (lbs.)	Barrel Length	Standard Twist	Magazine Capacity	Order No.
700 Police LTR	223 Rem	7 1/2	20"	10"	5	5737
	6.8mm	7 1/2	20"	10"	4	5677
	308 Win	7 1/2	20"	12"	4	5738
	300 Rem SA Ultra Mag	7 1/2	20"	10"	3	5681
700 Police	223 Rem	9	26"	9"	5	5714
	308 Win	9	26"	12"	4	5708
	300 Win Mag	9	26"	10"	3	5738
	7mm Rem Mag	9	26"	10 1/2"	3	5726
700 Police TWS	308 Win	10 1/2	26"	12"	4	5711
700 Police LTR FWS	308 Win	9 1/2	20"	12"	4	5685
700 VS LR	308 Win	9	26"	12"	1	7551

MODEL 700P™ AND 700P™ LTR TWS AND 40-XS™ SYSTEM

Right-out-of-the-box Tactical Weapons Systems.

Model 700P™ and Model 700P™ LTR TWS (Tactical Weapon Systems) are the **Total Sniper Rifle Packages**. The TWS starts with either the 700P (26" barrel) or the 700P-LTR (20" barrel) in 308 Win only, and adds everything for a right-out-of-the-box complete package:

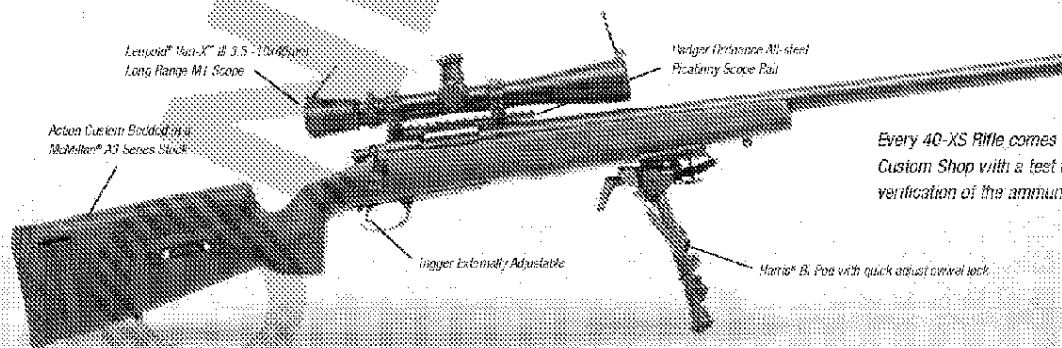
- Leupold® Vari-X™ III 3.5 x 10 Tactical Scope with Duplex™ Reticle.
- Leupold Matte Black Rings & One Piece Base.
- Butler Creek® Flip-Up Lens Covers.
- Harris® 1A2 Bi-Pod.
- Michael's® of Oregon 1" Quick-Adjust™ Sling with Swivels.
- System Packed in Rugged Pelican® Hard Case.



Model 40-XS™ Tactical Rifle System is the next generation of cutting-edge, tack-driving tactical rifles that come directly from our Custom Shop. Based on the time tested Model 40-X Action, the Model 40-XS combines legendary strength and dependability with the most advanced materials and components to bring you the ultimate tactical rifle for the 21st Century.

The System's heart is the 416 Stainless Steel Model 40-X 34" Barreled Action, coated with Remington's proprietary non-reflective black polymer coating for additional protection and non-light reflection. Add to this the following features:

- Action Custom Bedded in a McMillan® A3 Series Stock with adjustable length-of-pull and comb height.
- Chambered in 308 Win (1:12" Twist).
- Trigger Externally Adjustable for trigger pull weight.
- Harris® Bi-Pod with quick adjust swivel lock.
- Leupold® Vari-X™ III 3.5 - 10x40mm Long Range M1 Scope with Mil Dot Reticle.
- Badger Ordnance® All-Steel Picatinny Scope Rail and Rings.
- Proved Capable of Delivering 1/4" MOA accuracy or better before each rifle leaves the Remington Custom Shop.
- Sunny Hill® Heavy Duty, All-steel Trigger Guard.
- Turner® AWS Tactical Sling with Swivels.
- System Packed in Rugged Pelican® Hard Case.
- RAMAC 7225 (Rifle)
- RAMAC 7227 (System)



Every 40-XS Rifle comes from the Custom Shop with a test target and verification of the ammunition used.

THE LEGENDARY M-24 SNIPER SYSTEM AND MODEL 7600P™ & 7615P PUMP-ACTION PATROL RIFLES

M24 Sniper Weapon System. Designed for the U.S. Military, the M24's popularity stretches from SWAT teams to international military and government agencies. Based on Remington's legendary Model 700™ and 40X™ rifles, the M24 has quickly gained a reputation for true precision among the sniper community and is the standard for all sniper systems.

The M24 sniper rifle comes complete with everything you could want in Hardigg Hard Case.



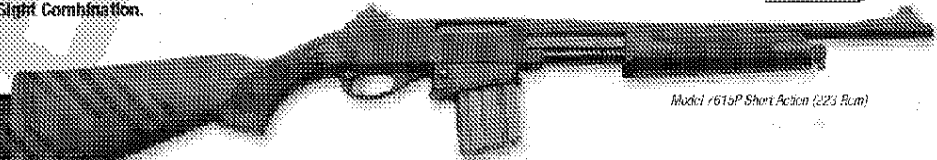
- **The Hammer-forged, Stainless Steel Barrel's Unique 5-R Rifling** delivers combined advantages of reduced bullet deformation, metallic fouling, and even pressure curves. It also yields higher bullet velocities and longer barrel accuracy life.
- **The M24's Aramid Fiber-Reinforced, Fiberglass Stock** with an aluminum bedding block provides exceptional strength and dimensional stability in all weather conditions.

Package No.	Description
25705	M-24 7.62 NATO SWS Complete System Includes Rifle, Iron Sights, Mounted Leupold Mark IV M3 Scope, Scope and Iron Sight Carrying Case, Deployment Kit complete with tools, spares and cleaning kit, soft guncase and a Hardigg Systems Hard Case
25706	M-24 7.62 NATO SWS Complete System (It has Scope) Includes Rifle, Iron Sights, Scope and Iron Sight Carrying Case, Deployment Kit complete with tools, spares and cleaning kit, soft guncase and a Hardigg Systems Hard Case
25727	M-24 7.62 NATO Rifle with Iron Sights and Mounted Leupold Mark IV M3 Scope only
25729	M-24 7.62 NATO Rifle with Only Olympic Sights
25732	M-24 7.62 NATO Rifle Only

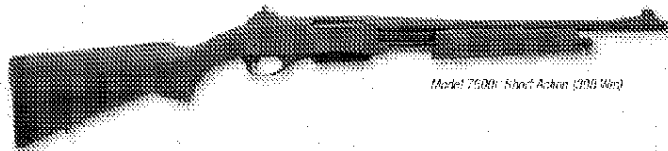
New Model 7615P™ Pump Action Patrol Rifle and Model 7600P™ At last, a light, handy, and quick in action duty/patrol rifle using a higher capacity magazine. The "New" Model 7615P Pump rifle, based on the rugged and reliable Model 870 shotgun, delivers first shot accuracy and ultra-fast follow-up shots as the shooter instantly chambers another round from the higher capacity magazine. The Model 7615P comes in 223 Rem caliber, uses standard M16/AR15 style magazines, and has a 18 1/2" barrel. Also, transition from the Model 870 Pump shotgun into these patrol rifles is easily accomplished. The Model 7600P Pump rifle comes in 308 Win caliber and uses a detachable 4-round magazine.

- **Rotary Bolt Lock-up Design** for exceptional strength, safety and hallmark reliability.
- **Parkerized Finish and Rugged, Black Synthetic Stock and Fore-end** with sling swivel studs.
- **Wilson Combat Ghost Ring/XS Sight Combination.**

new
for 2008



Model 7615P Short Action (223 Rem)



Model 7600P Short Action (308 Win)

Model No.	Caliber	Weight (lbs.)	Barrel Length	Sight	Standard Twist	Magazine Capacity	Order No.
7615P Patrol Rifle	223 Rem 5.56mm	7	18 1/2"	Wilson Combat Ghost Ring (Rear) XS (Front)	9"	10"	6400
7600P Patrol Rifle	308 Win	7	18 1/2"	Wilson Combat Ghost Ring (Rear) XS (Front)	10"	4	4601

**Rear's M16/AR15 magazines*

DUTY AND TRAINING RIFLE AMMUNITION

For Critical Street Performance and Street-Training.

LE Duty and Training Rifle Ammunition. Remington produces a full line of "Street System" proven LE duty and special applications ammunition with superb MOA accuracy, consistent point-of-aim/point-of-impact, unbeatable reliability and superior terminal ballistics for the confidence you need. Every cartridge combines the highest-quality brass and bullets with specially-blended powders and our Kleanbore™ primers for clean, non-fouling performance. When lives depend on your first shot, you can trust Remington high-performance ammunition.

Remington® Premier® Core-Lokt® Ultra Bonded.

This high-performance bonded bullet consists of a lead core that is metallurgically adhered to a progressively tapered jacket, specifically designed to control expansion over a wide range of velocities. It combines maximum penetration, controlled 1.8X expansion, and 95% original weight retention, while staying together and on target through tough barriers.

- Premier® Core-Lokt® Ultra Bonded holds together and stays on target when taking shots through glass. This bullet maintains maximum integrity when passing through single pane laminated glass such as plate glass windows or windshields.
- Available in 308 Win, 7mm, 300 Win Mag, 300 Rem Ultra Mag, 30-06 Sprg, and 300 Rem SA Ultra Mag

Remington® Premier® Scirocco™ Bonded.

Scirocco is the most advanced polymer-tipped, boat-tailed bullet available. The expansion-generating polymer tip and boat tail based combine to produce remarkably flat trajectories that defy air resistance at one end and reduces drag at the other. The bullet's precise concentricity and secret ogive nose profile produce superb accuracy. The progressively tapered, heavy-based, pure copper jacket is bonded to the lead core to retain over 75% of its weight at all velocities.

- Available in 7mm Rem Ultra Mag, 308 Win, 30-06 Sprg, 300 Win Mag, and 300 Rem Ultra Mag

Remington® Premier® AccuTip™ Ammunition.

This bullet's precision-engineered deformation resistant polymer tip provides match type accuracy, positive feed and function, reliability and maximum ballistic coefficient. AccuTip provides optimum performance regardless of barrel twist. Effectively reduces the chance of over-penetration and ricochet while maximizing the energy dump. Whether your firearm is a bolt action sniper rifle, semi-auto entry weapon or pump-action patrol rifle, AccuTip covers the gamut of street encounters.

- Available in 223 Rem, 7mm, 308 Win, 30-06 Sprg, and 300 Win Mag

Remington® Premier® Match Sniper Ammunition.

- Premier Match Ammunition is loaded with Sierra® MatchKing® Boat-tail bullets, high-grade primers, and specially blended powders for consistent velocity and exceptional accuracy to guarantee MOA accuracy out to 500 yds.
- Available in 308 Win-168gr, 223 Rem-69 gr, and 6.8 Remington SPC-115 gr.
- 223 Remington HP Match uses a 62 gr. Remington bullet that produces superb match-grade accuracy regardless of 1:12 or 1:9 twist barrels. The special internal design of this flat base bullet delivers MOA performance equal to that of a boat tail bullet.

Remington® Premier® Ultra Mag. These cartridges use an innovative case design to provide outstanding velocity and energy. The result is a non-belted magnum with larger case diameter, improved accuracy, exceptionally flat shooting capabilities, and remarkably high energy retention at extended ranges. Bullet weights and styles designed for a variety of applications.

- Available in 7mm and 300 Rem Ultra Mag

Remington® Premier® "Short Action" Ultra Mag (SAUM).

Provides long-action magnum performance in a short-action configuration. The short-action ultra mag's highly efficient case design duplicates or exceeds belted magnum ballistics with up to 12% less powder.

- Available in 300 Rem SA Ultra Mag & 7mm Rem SA Ultra Mag

6.8mm Remington® SPC (Special Purpose Cartridge).

This cartridge was developed in conjunction with the U.S. Military to function in M4/M16 type rifles and produce greater medium range capability than the standard 5.56 x 45mm. This intermediate length rifle cartridge is based on the 30 Remington case and specifically developed to provide increased reliability, incapacitation, and accuracy not only at close quarter combat distances, but at ranges out to 500 meters. It's offered in four versions including a 115 gr. OTM and 115 gr. MC.

308 Win Lead-Free Match. Loaded with Barnes XLC Coated X-Bullets and lead-free primers. This cartridge offers superb accuracy in a non-toxic, 100% copper bullet with lead-free priming. Completely lead-free for training and LE applications where airborne lead or spent lead recovery is an issue. **Subject to stock on hand.**

RIFLE DUTY AND TRAINING AMMUNITION

Remington Centerfire Rifle Cartridge Ballistics (Packed 200 Rounds Per Case)

Caliber	Index EDI No.	Rimfire No.	Primer	Wt. Grs.	Bullet Style	Velocity (ft./sec.)		Energy (ft./lbs.)		Short-Range Trajectory (in.)							
						100		150		50		100		150		200	
						Muzzle	100	Muzzle	150	Muzzle	100	Muzzle	100	Muzzle	100	Muzzle	100
223 Rem.	PR223RB	20134	7.5	55	Accu-Point Boat Tail	3909	3890	2817	2800	0.2	7.1	0.0	0.5	0.0	0.5	0.0	0.5
	PR223RC	20137	7.5	55	Accu-Point Boat Tail	3240	3230	2506	2495	0.2	7.1	0.0	0.5	0.0	0.5	0.0	0.5
	R223R1	20139	7.5	55	PSP SP	3240	3230	2506	2495	0.2	7.1	0.0	0.5	0.0	0.5	0.0	0.5
	R223R2	20147	7.5	55	HP Power-Point	3240	3230	2506	2495	0.2	7.1	0.0	0.5	0.0	0.5	0.0	0.5
	R223R3	20141	7.5	55	Metal Case	3240	3230	2506	2495	0.2	7.1	0.0	0.5	0.0	0.5	0.0	0.5
	R223R4	20146	7.5	55	HP (Match)	3075	3072	2362	2350	0.1	6.4	0.0	0.5	0.0	0.5	0.0	0.5
	R223R5	20148	7.5	55	HP (Match)	3080	3078	2366	2354	0.2	7.1	0.0	0.5	0.0	0.5	0.0	0.5
5.6mm Rem SPC	R56R1	20146	0.9	115	OT Match	2775	2753	2222	2200	0.3	0.8	0.0	0.5	0.0	0.5	0.0	0.5
	R56R2	20134	0.9	115	MC	2775	2753	2222	2200	0.3	0.8	0.0	0.5	0.0	0.5	0.0	0.5
	R56R3	20137	0.9	115	HP (Match)	2775	2753	2222	2200	0.3	0.8	0.0	0.5	0.0	0.5	0.0	0.5
	R56R4	20146	0.9	115	PSP Core-Lokt Bonded	2775	2753	2222	2200	0.3	0.8	0.0	0.5	0.0	0.5	0.0	0.5
30-06 Win	R3006A	21937	0.9	155	SP Accelerator	3400	3385	2685	2665	0.1	0.6	0.0	0.5	0.0	0.5	0.0	0.5
	R3006B	21938	0.9	155	SP Core-Lokt	3400	3385	2685	2665	0.1	0.6	0.0	0.5	0.0	0.5	0.0	0.5
	R3006C	21939	0.9	170	SP Core-Lokt	2200	2185	1619	1607	0.3	0.8	0.0	0.5	0.0	0.5	0.0	0.5
	R3006D	21940	0.9	170	HP Core-Lokt	2200	2185	1619	1607	0.3	0.8	0.0	0.5	0.0	0.5	0.0	0.5
30-06 Carbine	R3006E	21941	0.9	170	SP	1900	1887	1235	1220	0.6	0.6	0.0	0.5	0.0	0.5	0.0	0.5
30-06 Win	R3006F	21942	0.9	150	Swift-Scorpeno Bonded	2600	2587	2000	1985	0.2	0.7	0.0	0.5	0.0	0.5	0.0	0.5
	R3006G	21943	0.9	150	PSP Core-Lokt	2600	2587	2000	1985	0.2	0.7	0.0	0.5	0.0	0.5	0.0	0.5
	R3006H	21944	0.9	155	Swift-Scorpeno Bonded	2700	2687	2100	2085	0.1	0.6	0.0	0.5	0.0	0.5	0.0	0.5
	R3006I	21945	0.9	155	HP Power-Point	2700	2687	2100	2085	0.1	0.6	0.0	0.5	0.0	0.5	0.0	0.5
	R3006J	21946	0.9	155	Metal Case	2700	2687	2100	2085	0.1	0.6	0.0	0.5	0.0	0.5	0.0	0.5
	R3006K	21947	0.9	155	HP (Match)	2600	2587	2000	1985	0.2	0.7	0.0	0.5	0.0	0.5	0.0	0.5
	R3006L	21948	0.9	155	HP (Match)	2600	2587	2000	1985	0.2	0.7	0.0	0.5	0.0	0.5	0.0	0.5
	R3006M	21949	0.9	155	Core-Lokt Ultra Bonded	2600	2587	2000	1985	0.2	0.7	0.0	0.5	0.0	0.5	0.0	0.5
	R3006N	21950	0.9	155	PSP Core-Lokt	2600	2587	2000	1985	0.2	0.7	0.0	0.5	0.0	0.5	0.0	0.5
30-06 Springfield	R3006O	21951	0.9	150	Swift-Scorpeno Bonded	2910	2897	2285	2270	0.1	0.7	0.0	0.5	0.0	0.5	0.0	0.5
	R3006P	21952	0.9	150	PSP Core-Lokt	2910	2897	2285	2270	0.1	0.7	0.0	0.5	0.0	0.5	0.0	0.5
	R3006Q	21953	0.9	150	BR PT	2910	2897	2285	2270	0.1	0.7	0.0	0.5	0.0	0.5	0.0	0.5
	R3006R	21954	0.9	155	PSP Core-Lokt	2910	2897	2285	2270	0.1	0.7	0.0	0.5	0.0	0.5	0.0	0.5
	R3006S	21955	0.9	155	Core-Lokt Ultra Bonded	2910	2897	2285	2270	0.1	0.7	0.0	0.5	0.0	0.5	0.0	0.5
	R3006T	21956	0.9	155	Core-Lokt Ultra Bonded	2910	2897	2285	2270	0.1	0.7	0.0	0.5	0.0	0.5	0.0	0.5
	R3006U	21957	0.9	155	Swift-Scorpeno Bonded	2700	2687	2100	2085	0.1	0.6	0.0	0.5	0.0	0.5	0.0	0.5
	R3006V	21958	0.9	155	SP Core-Lokt	2700	2687	2100	2085	0.1	0.6	0.0	0.5	0.0	0.5	0.0	0.5
	R3006W	21959	0.9	155	PSP Core-Lokt	2700	2687	2100	2085	0.1	0.6	0.0	0.5	0.0	0.5	0.0	0.5
300 Rem Ultra Mag	R300UM1	27058	0.9	150	Swift-Scorpeno Bonded	4250	4235	3500	3485	0.2	0.3	0.0	0.5	0.0	0.5	0.0	0.5
	R300UM2	27059	0.9	150	Swift-Scorpeno Bonded	3450	3435	2850	2835	0.1	0.4	0.0	0.5	0.0	0.5	0.0	0.5
	R300UM3	27060	0.9	150	SP Core-Lokt Ultra	3250	3235	2700	2685	0.1	0.4	0.0	0.5	0.0	0.5	0.0	0.5
300 Rem SA Ultra Mag	R300SAM1	27061	0.9	150	PSP SP	3450	3435	2850	2835	0.1	0.4	0.0	0.5	0.0	0.5	0.0	0.5
	R300SAM2	27062	0.9	150	SP Core-Lokt Ultra	3450	3435	2850	2835	0.1	0.4	0.0	0.5	0.0	0.5	0.0	0.5
	R300SAM3	27063	0.9	150	HP (Match)	3450	3435	2850	2835	0.1	0.4	0.0	0.5	0.0	0.5	0.0	0.5
300 Win Mag	R300WM1	27064	0.9	150	PSP Core-Lokt	3200	3185	2600	2585	0.1	0.5	0.0	0.5	0.0	0.5	0.0	0.5
	R300WM2	27065	0.9	150	Core-Lokt Ultra Bonded	3200	3185	2600	2585	0.1	0.5	0.0	0.5	0.0	0.5	0.0	0.5
	R300WM3	27066	0.9	150	Swift-Scorpeno Bonded	3200	3185	2600	2585	0.1	0.5	0.0	0.5	0.0	0.5	0.0	0.5
	R300WM4	27067	0.9	150	Core-Lokt Ultra Bonded	3200	3185	2600	2585	0.1	0.5	0.0	0.5	0.0	0.5	0.0	0.5
	R300WM5	27068	0.9	150	Accu-Point Boat Tail	3200	3185	2600	2585	0.1	0.5	0.0	0.5	0.0	0.5	0.0	0.5
	R300WM6	27069	0.9	150	PSP Core-Lokt	3200	3185	2600	2585	0.1	0.5	0.0	0.5	0.0	0.5	0.0	0.5
	R300WM7	27070	0.9	150	BR (Match)	3200	3185	2600	2585	0.1	0.5	0.0	0.5	0.0	0.5	0.0	0.5
7mm Rem Mag	R7MM1	27071	0.9	140	PSP Core-Lokt	3175	3160	2575	2560	0.1	0.5	0.0	0.5	0.0	0.5	0.0	0.5
	R7MM2	27072	0.9	140	Accu-Point Boat Tail	3175	3160	2575	2560	0.1	0.5	0.0	0.5	0.0	0.5	0.0	0.5
	R7MM3	27073	0.9	140	PSP Core-Lokt	3175	3160	2575	2560	0.1	0.5	0.0	0.5	0.0	0.5	0.0	0.5
	R7MM4	27074	0.9	140	PSP A Flame	3175	3160	2575	2560	0.1	0.5	0.0	0.5	0.0	0.5	0.0	0.5
	R7MM5	27075	0.9	140	PSP Core-Lokt	3175	3160	2575	2560	0.1	0.5	0.0	0.5	0.0	0.5	0.0	0.5
	R7MM6	27076	0.9	140	Swift-Scorpeno	3175	3160	2575	2560	0.1	0.5	0.0	0.5	0.0	0.5	0.0	0.5
	R7MM7	27077	0.9	140	Core-Lokt Ultra Bonded	3175	3160	2575	2560	0.1	0.5	0.0	0.5	0.0	0.5	0.0	0.5
7mm Rem Ultra Mag	R7UM1	27078	0.9	140	Core-Lokt Ultra Bonded	3425	3410	2875	2860	0.0	0.3	0.0	0.5	0.0	0.5	0.0	0.5

UMC® Centerfire Rifle Cartridge Ballistics (Packed 200 Rounds Per Case)

Caliber	Index EDI No.	Rimfire No.	Primer	Wt. Grs.	Bullet Style	Velocity (ft./sec.)		Energy (ft./lbs.)		Short-Range Trajectory (in.)							
						100		150		50		100		150		200	
						Muzzle	100	Muzzle	150	Muzzle	100	Muzzle	100	Muzzle	100	Muzzle	100
223 Rem.	R223R1	20134	7.5	55	Accu-Point Boat Tail	3909	3890	2817	2800	0.2	7.1	0.0	0.5	0.0	0.5	0.0	0.5
	R223R2	20137	7.5	55	Metal Case	3240	3230	2506	2495	0.2	7.1	0.0	0.5	0.0	0.5	0.0	0.5
7.62 x 39mm	R762R1	20139	7.5	125	Metal Case	2300	2285	1600	1585	0.1	0.6	0.0	0.5	0.0	0.5	0.0	0.5
30 Carbine	R3006A	21937	0.9	155	Metal Case	3400	3385	2685	2665	0.1	0.6	0.0	0.5	0.0	0.5	0.0	0.5
300 Win	R300UM1	27058	0.9	150	Metal Case	4250	4235	3500	3485	0.2	0.3	0.0	0.5	0.0	0.5	0.0	0.5
30-06 Springfield	R3006A	21937	0.9	150	Metal Case	2910	2897	2285	2270	0.1	0.7	0.0	0.5	0.0	0.5	0.0	0.5

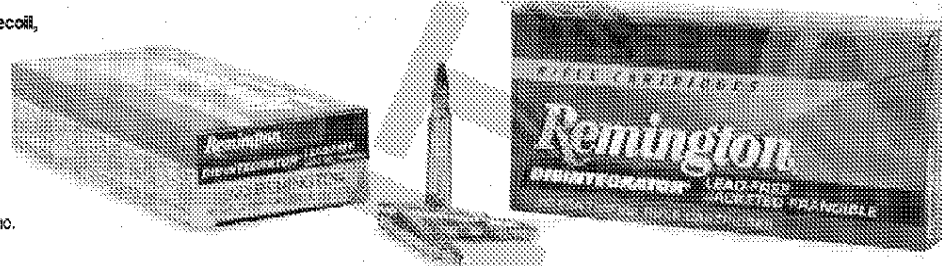
Remington Rimfire Ammunition

Product	Index EDI No.	Rimfire No.	Wt. Grs.	Bullet Style	Velocity (ft./sec.)		Energy (ft./lbs.)	
					Muzzle	100 yds.	Muzzle	100 yds.
Subcompact (Long Rifle)	R223R1	20134	55	Hollow Point	3950	3890	2817	2800
Target, Standard Winch (Long Rifle)	R223R2	20137	55	Lead	3250	3230	2517	2505
Target, Standard Winch (Long Rifle)	R223R3	20139	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R4	20141	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R5	20146	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R6	20147	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R7	20148	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R8	20149	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R9	20150	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R10	20151	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R11	20152	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R12	20153	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R13	20154	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R14	20155	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R15	20156	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R16	20157	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R17	20158	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R18	20159	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R19	20160	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R20	20161	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R21	20162	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R22	20163	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R23	20164	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R24	20165	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R25	20166	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R26	20167	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R27	20168	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R28	20169	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R29	20170	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R30	20171	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R31	20172	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R32	20173	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R33	20174	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R34	20175	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R35	20176	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R36	20177	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R37	20178	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R38	20179	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R39	20180	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R40	20181	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R41	20182	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R42	20183	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R43	20184	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R44	20185	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R45	20186	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R46	20187	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R47	20188	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R48	20189	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R49	20190	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R50	20191	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R51	20192	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R52	20193	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R53	20194	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R54	20195	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R55	20196	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R56	20197	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R57	20198	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R58	20199	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R59	20200	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R60	20201	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R61	20202	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R62	20203	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R63	20204	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R64	20205	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R65	20206	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R66	20207	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R67	20208	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R68	20209	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R69	20210	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R70	20211	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R71	20212	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R72	20213	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R73	20214	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R74	20215	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R75	20216	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R76	20217	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R77	20218	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R78	20219	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R79	20220	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R80	20221	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R81	20222	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R82	20223	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R83	20224	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R84	20225	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R85	20226	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R86	20227	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R87	20228	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R88	20229	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R89	20230	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R90	20231	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R91	20232	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R92	20233	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R93	20234	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R94	20235	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R95	20236	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R96	20237	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R97	20238	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R98	20239	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R99	20240	55	Lead	3250	3230	2517	2505
Target, High Speed (Long Rifle)	R223R100	20241	55	Lead	3250	3230	2517	2505

DISINTEGRATOR® 223 REM LEAD-FREE, FRANGIBLE, REDUCED HAZARD AMMUNITION

Disintegrator® Lead-Free and Heavy-Metal-Free, "Jacketed" Frangible Reduced Hazard Training Ammo is a totally lead-free and heavy-metal-free, frangible training load for realistic, safe, and cost-effective training and qualification programs. Bullet construction is a high strength metal particle core sealed in a jacket that instantly breaks-up when impacting steel targets or backstops, leaving harmless metal particles and small pieces of thin jacket.

- Duplicates Velocity, Felt Recoil, and Point-of-Impact of Duty Rounds.
- Designed to be Used Where Particle Splash-back is a Concern.
- Superior Accuracy. Groups as well as duty ammo.
- Available in 223 Rem.



Disintegrator® Lead-Free, Jacketed, Frangible Ammunition Ballistics (Rifle) (Packed 200 Rounds Per Case)

Caliber	Index EDI No.	Roman No.	Primer No.	Wt. Grs.	Bullet Style	Velocity (ft./sec.)			Energy (ft./lbs.)			Mid-Range Trajectory (in.)	
						Muzzle	50 yds.	100 yds.	Muzzle	50 yds.	100 yds.	50 yds.	100 yds.
223 Rem	11/223HA	23076	7 & 18	45	11, Jacketed Encased Metal Core	2700	2862	2235	720	1065	499	0.2	0.7

*Ballistics are from a 14.5" RFL 340

REMINGTON'S TERMINAL BALLISTICS TESTING SEMINARS



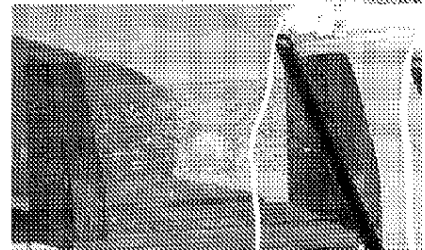
Having completed the full range of testing of products, Remington Representative Mark Cuckler and Jon Smith, with the Utah Department of Corrections, test their Remington Ballistics Seminar with a group shot.

Remington is constantly developing and testing our "Street System" ammunition for the law enforcement community to provide the finest in overall function and terminal effectiveness. Our goal is to design the most reliable ammunition and accurate projectiles that have the ability to provide superior performance through all barriers and allow the greatest potential for target incapacitation based on projectile design.

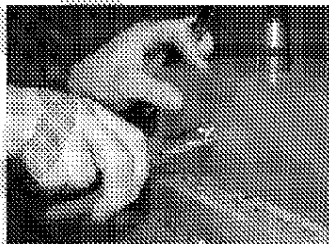
For the best hands-on evaluation and information, Remington law enforcement representatives provide "terminal ballistics testing seminars" using accepted firearms industry standard protocols and calibrated 10% ballistic gelatin. The testing includes projectile performance in bare gelatin and penetration through barriers that can be found on the street (auto glass, car door steel, wallboard, plywood, and light to heavy clothing) and then terminating in gelatin.

Throughout the testing, we examine the gelatin's temporary (stretch) and permanent (push) cavities, barrier penetration, the projectile's velocity/expansion/weight retention, and discuss the overall wound profile that determines the projectile's ability to produce incapacitation. Remington also welcomes the opportunity to compare our products with any competitor's equivalent product.

Our law enforcement representatives are ready to answer any and all questions about the terminal ballistics testing seminar.



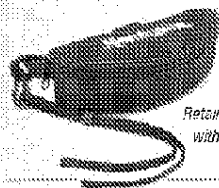
Probably the most intense yet relaxing test of Remington's Ballistics Seminars is the "Glass Test". This test clearly demonstrates high performance ammunition from standard performance products.



Ammunition Test Results:
A complete set of barrier test information is available on our website at remingtonle.com.

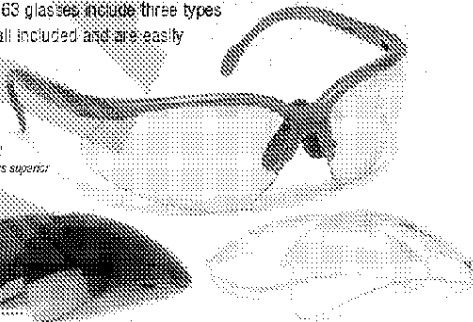
SHOOTING ACCESSORIES

T63™ Shooting Glasses. They are the shooting glasses that have it all – literally. Remington T63 glasses include three types of lenses and our stylish metallic grey finish frame. Amber HC™, Clear AP*, and Gray N*** lenses are all included and are easily interchangeable. Of course, it comes with a premium black carrying case and an adjustable retainer cord as well. With three lenses to choose from, you can be assured that you'll have perfect protection in any type of lighting conditions. The T63 Shooting Glasses – the glasses that have it all.



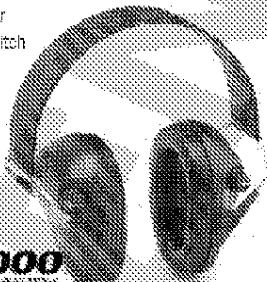
Retainer cord and a stylish carrying case with extra pockets for multiple lenses.

* All-Purposes. For indoor and outdoor use. Provides UV protection. ** High Contrast. Enhances contrast and definition in overcast weather conditions. Provides UV protection. *** Neutral Gray. Filters glare and provides superior UV protection on bright days. Meets color recognition requirements ANSI Z80.3.



R2000™ Electronic Ear Muffs. The most advanced ear protection ever made, the R2000 includes an improved on/off switch for secure positioning. You'll appreciate its superior design with features like a wind filter and extended battery usage up to 300 hours. Firearm reports and other loud sounds above 84 decibels are blocked out, while normal conversation is actually enhanced. Individual controls allow specific adjustment on each side for a custom fit and its lightweight, thin-profile muffs seal snugly around the ears for maximum comfort.

R2000



M-22™ Collapsible Muffs. Collapsible design makes for easy storing. Positive sealing vinyl ear cushions, multi-position headband and gun stock relief cuts make them comfortable. NRR of 22.

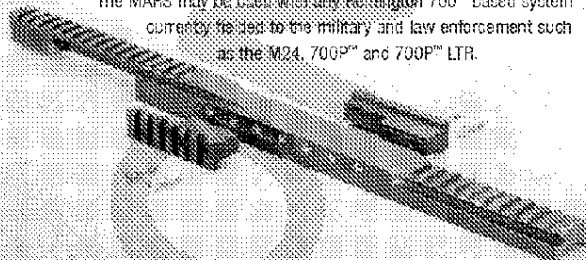


MARS (Modular Accessory Rail System)

The Modular Accessory Rail System (MARS) is specifically designed to support 21st Century police and military operations in which visible and infrared illumination and aiming devices are to be employed in addition to state-of-the-art night vision systems. The MARS provides the needed flexibility and versatility to support the mounting of devices such as the AN/PEQ-2, AN/PEQ-4, CVL, White Light illumination devices as well as a host of others using the 1913 Picatinny rail mounting system.

The MARS is a 3-piece system that features a top rail for mounting the day optic and application of the Universal Night Sight (UNGS) from Optical Systems Technology and 2 side rails that may be moved or removed as necessary to accommodate the mission and ancillary devices. The MARS is offered in both long and short action models to include degreed models for the long action systems in which more range is needed. The MARS comes complete with mounting screws, a Torx A wrench and instructions for mounting.

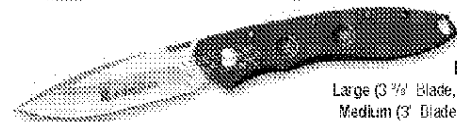
The MARS may be used with any Remington 700™ based system currently fielded to the military and law enforcement such as the M24, 700P™ and 700P™ LTR.



NEW! M-Series™ Knives. Looking for the tough, ruggedness of a fixed blade in a folding knife? Well you're in luck. It's called the M-Series and it's more than all-steel, it's all Remington®. The M-Series features 6061 T-6 aircraft aluminum precision-milled handles. Available in Clip Point or Drop Point 440A stainless steel blades, this series comes complete with a stainless steel pocket clip, a high-tech lanyard hole and ambidextrous thumb stud for easy opening. The New M-Series is destined to carve out a niche in knife history.



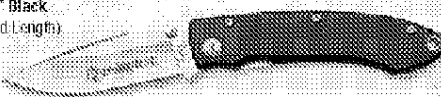
M-Series™ Clip Point
Large (3 7/8" Blade, 4 7/8" Folded Length)
Medium (3" Blade, 4 1/8" Folded Length)



M-Series™ Drop Point
Large (3 7/8" Blade, 4 7/8" Folded Length)
Medium (3" Blade, 4 1/8" Folded Length)

NEW! Model 830™ Folding Knives. Tough as they come, Model 830 knives feature a drop point blade constructed of 440A stainless steel with a bead blast finish and a laser mark logo. The aircraft aluminum, precision-machined handle scales comes in a hard, anodized finish and features an ambidextrous thumb stud and a stainless steel belt clip.

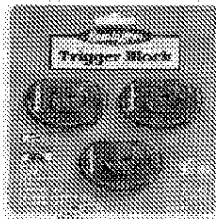
Model 830™ Black
(3 7/8" Folded Length)



Model 830™ Gray handled model also available.

ACCESSORIES AND GUN CARE

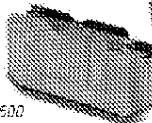
Cable Lock.



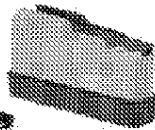
Three-Pack Trigger Blocks.

Centerfire Magazine Clips.

(Model 7400/7500)



(Model 700™ DM Clip)



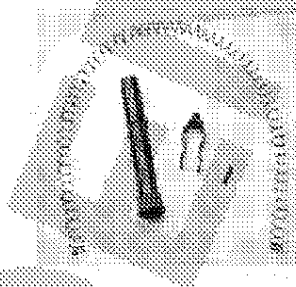
Universal Bolt Disassembly Tool.

- For use on all Model 700 rifles
- Aids safe removal of firing pin/spring assembly
- "Remington® Green" synthetic material won't scratch bolt



870 Magazine Extension Kit.

- Available in:
- 18" Parkerized (2 shot)
 - 14" Parkerized (1 shot)
 - 18" Blued (2 shot)
 - 26" Blued (3 shot)
 - 20" Parkerized (3 shot)



Remington® Slings.

Uncle Mike's Ultra Sling. Padded Cordura® 1" nylon sling, stitched and quilted non-slip shoulder pad with QD swivels.

Uncle Mike's Utility Sling. Nylon 1" sling with QD swivels.

Uncle Mike's Mountaineer Sling. Nylon 1" web sling with non-slip lining and QD swivels.

Xtra EZ Adjustable Sling. 1 1/2" mil-spec webbing

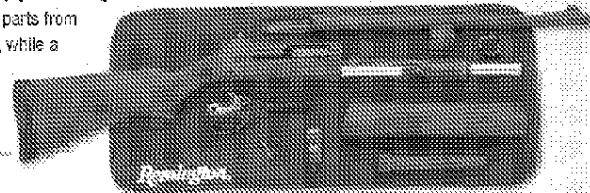
Universal Magazine Cap.

- Fits all 12-gauge and 16-gauge 870s and 11-87 models
- Allows you to add a sling to your Remington shotgun
- Excellent companion to our Xtra EZ™ rifle slings



Rem™ Pad Gun Cleaning Mats.

Ideal for use on table tops or benches for easy gun cleaning. Soft, acrylic surface material that won't scratch guns or tabletops and helps keep small parts from rolling away. Absorbent top material traps and holds up to eight times its weight in fluids, while a non-slip vinyl bottom forms a barrier to prevent spilled fluids from soaking through. "Remington® Green" color. Fully machine-washable and available in two sizes — 12" x 28" and 18" x 54".



Brite Bore.™

- Dissolves carbon and powder fouling without strong odor
- Cleans choke tubes
- Removes copper, lead and plastic-wad deposits
- Contains no CFC's



Rem™ Oil.

- Displaces and repels moisture from non-visible metal pores
- Promotes smooth, reliable firearm performance in all weather
- Leaves a long lasting Teflon lubricant film without sticky residue to prevent gumming
- Reduces friction, prevents wear and contributes to longer equipment life



Bore Cleaner.™

- Quickly removes carbon, lead, copper and plastic-wad fouling
- Non-aerosol, non-solvent cleaner mechanically lifts out all fouling and surface rust
- Safe non-solvent alternative to traditional solvent cleaners
- Non-staining, environmentally friendly, and packaged in spill-proof bottle



Rem™ DriLube.™

- Keeps firearms functioning dependably to -40°F
- Designed for use wherever a dry, non-oily lubricant is required



- Stays where applied — won't creep, run or drip
- The tough, non-congealing film air dries on contact

Rem™ Action Cleaner.

- Efficient way to clean the fire-control mechanisms of fine firearms
- Effectively removes all used lubricants, producing a clean and dry surface
- Safe for metal, wood, and plastic surfaces
- Blasts away grit/debris from firearm action without disassembly



LAW ENFORCEMENT DIVISION GROWTH AND EXPANSION

Remington® has been servicing the Law Enforcement community with firearms, ammunition and related products since the beginning of the company in 1818. In the last 10 years, more and more emphasis has been placed on providing innovative and LE applicable products to meet the needs of today's law enforcement. In 2005, Remington will branch out to extend our offering beyond the "lethal" arena we have always been in and offer products that are directly related to our core products and 100% quality proven to earn the endorsement of the Remington name.

Remington/ELSAG. Remington Arms Company, Inc. signed a joint venture agreement to enter into the License Plate Reading (LPR) business in the United States and Canada with Elsag S.p.A., a Finmeccanica company. Under this agreement, the two companies will form a joint venture to market, sell and provide service for this advanced LPR system under the name Remington Elsag Law Enforcement Systems, L.L.C. which will be headquartered in Madison, North Carolina.

Consistent with previously made announcements, Remington is broadening its core offerings to the domestic security marketplace by entering into this agreement with Elsag. This cutting-edge LPR technology will provide a new means for local, state, federal and provincial law enforcement agencies to utilize advanced technologies to assist their goals of providing better, more effective security to the people of the United States and Canada.

Elsag S.p.A., a Finmeccanica-held company, is one of Italy's leading providers of Information Technology. With almost a hundred years experience in helping

companies successfully meet the challenge of industrial evolution, Elsag is capable of developing and selecting technologies and solutions that deliver competitive edge. Elsag addresses its business offerings to several markets: Defense and Security, Public Administration, Transportation, Utilities and Postal.

This state of the art license plate scanning device provides a cross reference of license plates being scanned as officers drive with the database already keyed into the host computer. Reading up to 25 plates a second, moving or stationary, the scanner can assist in locating stolen cars, delinquent traffic/parking violations, wanted suspects or "Amber Alert" searches. Limited only by the data stored and sought.

For further information, please call 866-256-4503 or 800-243-9700 or visit our website at www.remingtonelsag.com



Remington Law Enforcement Technologies Division. Remington is all about Officer Safety. Be it the dependability of our firearms and ammunition or the training we offer, our commitment to officer safety never ends. The introduction of our new Remington LE Technologies Division is a prime example of that commitment.

The flagship product of the Remington LE Technologies Division is a highly technical piece of surveillance equipment named the Eye Ball R.T. This wireless, mobile rotating omni-directional imaging system allows for real-time image and audio information transmission that allow the officer a "NEVER GUESS" option within a tactical operation.

The Eye Ball consists of a durable hard rubber-wheeled ball that conceals the microphone and camera inside, allowing it to be deployed into a "blind" area and viewed without the officer risking life or limb before he knows what is inside. Self-righting by design, the Eye Ball can be rotated 360 degrees by means of a wireless PDU from as far away as 300 yards (line of sight) or 25 yards interrupted (through interior walls). It is rechargeable, reusable and literally unlimited in its potential for deployment.

Whether it is tossed into a room to determine the presence of an assailant or positioned at a location for added surveillance, the Eye Ball will give officers a safety net of information never offered before.

Other products will include stationary surveillance devices and motion detector software to go with these and many other currently deployed systems.

For additional information on the Remington LE Technologies Division products call 248-432-0020 or send an email to RLE@remington.com.

This device is not intended to be used as a replacement for the use of the Federal Communications Commission. This device is not a radio transmitter, offered for sale or lease, is and is exempt from certification if it is obtained, with an FCC approval during Q1-2005. For more information, see the FCC website.



REMINGTON'S LAW ENFORCEMENT DIVISION, ARMORER'S SCHOOL AND WEBSITE

Providing Information, Sales, Training and Service Your Organization Requires.

Remington's Law Enforcement Division. Remington's LE Division combines Law Enforcement, Wildlife, Corrections, Security, Government, and Military sales, service, and training. Under the leadership of Director Greg Foster, this division has expanded to meet the needs of these crucial organizations nationwide. We understand the critical times in which we live, and we're proud to help support those meeting the challenges ahead.

Our mission is to provide the best in products, service, training, and management to meet the demands of the law enforcement and military

communities. The input from the LE and military communities helps guide our evolutionary process of providing the finest firearms and ammunition possible.

Our LE Division, located at Remington's headquarters in Madison, NC, coordinates all sales, production, service, and training through our firearms manufacturing plant in Ilion, NY, our ammunition manufacturing plant in Lenoire, AR, and our LE factory field personnel located around the country. We stand ready to take the steps necessary to make sure your officers have the best.



Remington's Armorer's School. The Remington Armorer's School started decades ago with a single instructor and courses presented only at the firearms manufacturing plant in Ilion, NY. Today, the school has four instructors with over 100 years combined experience and courses are presented in Ilion and at requested locations in the US, Canada, and internationally. Our mission is to train LE personnel how to repair and maintain the Remington firearms used by their officers, with courses limited to LE, government, or military personnel only. In-depth training is provided on disassembly, re-assembly, inspection, troubleshooting, service, repair, and factory authorized modifications. It's all the important information to keep your department's Remington firearms in peak working order.

Over the years, our products have evolved to meet the rapidly changing needs of the LE community. A wide range of accessory options allows the customer to tailor Remington products to their specific needs. Because of this variety, the department armorer must understand how to repair, maintain, and service these systems.

We offer 2-day courses for the 870P Series shotguns and the 700P Series Rifles, and a comprehensive 4-day factory school held only in Ilion, NY, for the 870P and 11-87F Shotguns and 700P Series Rifles. The 4-day factory school also adds a dimension that cannot be equaled in the field, as armorers can witness the production methods involved.

For more information on our Armorer's School, contact the Remington LE Representative at:

Phone: 315-895-3477
Fax: 315-895-3659



Remington's Law Enforcement Website. The Remington LE Division's expanded website offers a new in-depth look at our shotguns, rifles, ammunition, training, support, accessories, and service. The site map provides easy navigation to help you find the information you need fast. Information, data, explanations, and tips are provided on all products and services, with descriptions, labeling, pictures, and charts completely organized for quick and clear reference. A "links and tips" section and new information keeps the site current so that we can meet our LE customers' needs.

We offer detailed information on our 870 and 11-87 shotguns and 700, M-24, 40-XB, 7600 and 7615 rifles. Our full-line of outstanding duty and training ammunition with all information including their ballistics are also explained. Other highlights include



www.remingtonle.com

Golden Saber™ duty ammunition, Disintegrator™ lead-free, frangible training ammunition, and UMC® Leadless training ammunition.

Visit our "Support" section for important Remington LE information, like "FAQs," which provide the most frequently asked questions on all our products. The "Wholesaler Directory" provides a complete list of our authorized LE wholesalers nationwide. "Parts and Service" offer lists of parts and on-line manuals for 870 and 11-87 shotguns and 700 and 7600/7615 rifles. It also highlights service, repair, and consumer service information. "Contact Information" is given for our LE Division, LE and Federal factory field representatives, and sales personnel. Our "Training" section covers field and factory armorer's schools, schedules, field course outline, contact, and location information.

