

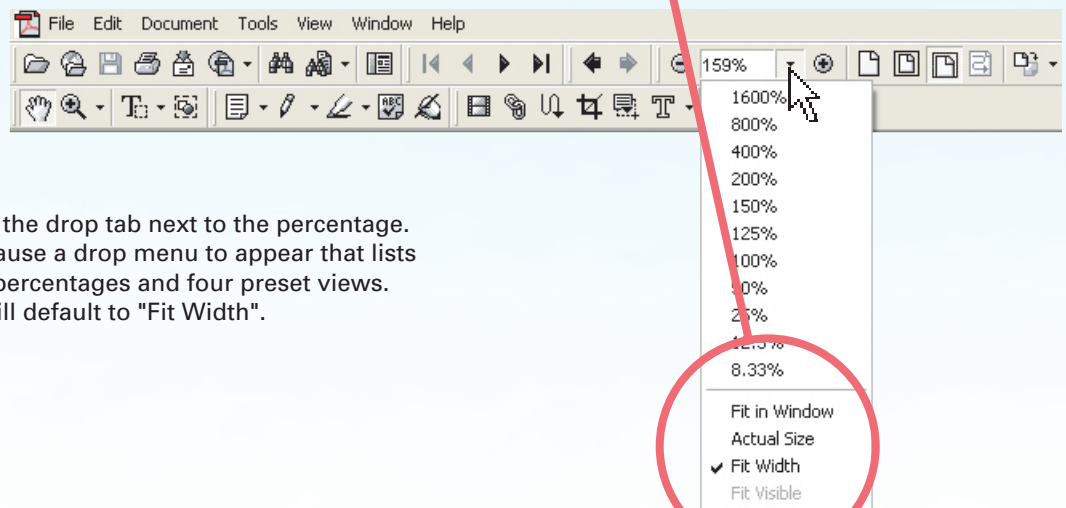
3 SIMPLE STEPS TO VIEWING THE ONLINE CATALOG

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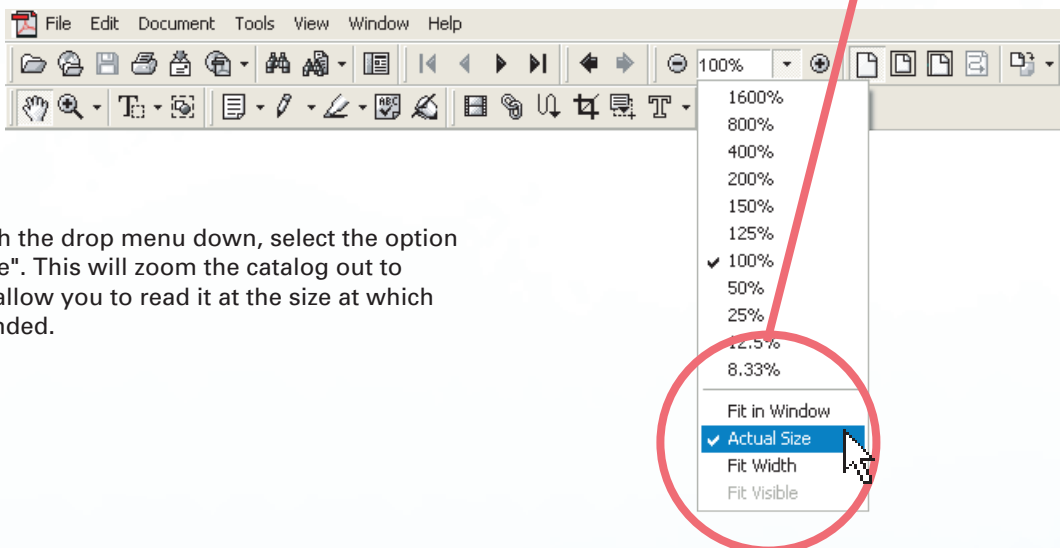
First, find the zoom percentage box in the toolbar at the top of the screen.

2



Next, click the drop tab next to the percentage. This will cause a drop menu to appear that lists the zoom percentages and four preset views. Acrobat will default to "Fit Width".

3



Finally, with the drop menu down, select the option "Actual Size". This will zoom the catalog out to 100% and allow you to read it at the size at which it was intended.

WINCHESTER®

A M M U N I T I O N



The American Legend™

2005 PRODUCT GUIDE

INTRODUCING FOR 2005

325 WSM

500 Smith & Wesson

204 Ruger

Power-Point® Slug

WINCHESTER®

A M M U N I T I O N

Table of Contents

New Products	2-3
Centerfire Rifle Ammunition	4-9
Centerfire Rifle Ballistics	10-13
Centerfire Handgun Ammunition	14-19
Centerfire Handgun Ballistics	20-21
Shotshell Ammunition	22-32
Shotshell Game & Pattern Guide	33
Muzzleloading Components	34
Rimfire Ammunition	35
Reloading Components	36-37
Winchester Licensed Products	38-39



New for 2005



Power-Point Slug

Winchester has always led the industry with technical innovation in new products. In 2005, Winchester is bringing high technology to the world of rifled slugs with the new Super-X® Power-Point® Rifled Slug—the fastest, flattest shooting, hardest hitting 12 gauge 2-3/4" rifled slug Winchester has ever made. Power-Point's ultra-high 1700 feet per second velocity, combined with a new full weight, ballistically enhanced 1-ounce slug design, will give your smoothbore shotgun a dramatic performance boost this hunting season!



Xpert Hi-Velocity

Winchester® Xpert® Hi-Velocity shotshells have taken waterfowling to new heights by offering hunters sizzling velocities up to 1550 feet per second—the highest steel shotshell velocities on the market. For 2005, this innovation is continued with three new Xpert Hi-Velocity shotshell family offerings. For high speed duck and goose bagging performance at an economical price—look to Winchester Xpert Hi-Velocity.

New for 2005

325 WSM

Big Game hunters asked for it—and we've delivered.

Introducing the new 325 WSM (Winchester Short Magnum)—a cartridge that delivers the long range knock-down performance needed for Elk, Moose and Brown Bear—all in a short action cartridge!

Like its fellow WSM family members, the new 325 WSM is based on a short, fat cartridge geometry. This proven, "short, fat" cartridge design utilizes highly efficient propellant burn to deliver 338 Winchester Magnum performance with exceptional bench-rest accuracy—all in a compact, short action, lighter weight rifle.

And to top off this new caliber, Winchester and Nosler have developed two new thick hide and heavy bone penetrating bullets specifically for the 325 WSM—a 220 gr. PowerPoint® and 200 gr. AccuBond™ CT® bullet.

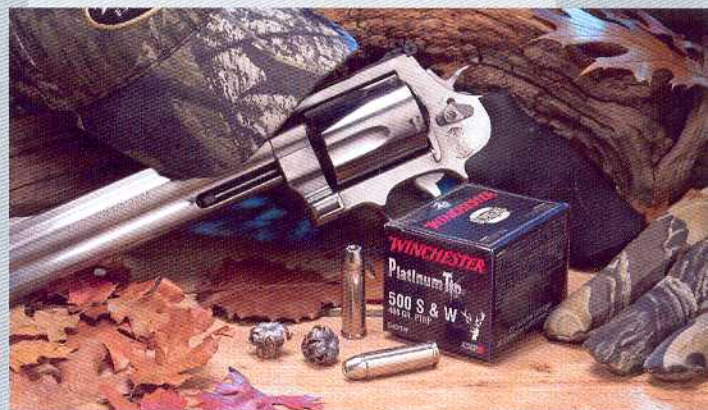
If you're looking for superior performance for your next Big Game hunt, then load up with the new Winchester® 325 WSM—an exciting new addition to the Winchester Short Magnum cartridge family.



500 Smith & Wesson

Hold on to your hand cannon! In 2005, Winchester is introducing the most powerful, commercially available handgun cartridge in the world—the 400 gr. Platinum Tip™ Hollow Point 500 S&W. As the first major ammunition manufacturer to develop a 500 S&W offering, Winchester wanted to produce a deep penetrating, large game capable cartridge without equal. Featuring Winchester's patented, reverse-taper bullet jacket with plated, heavy wall construction and two-part hollow point cavity, the 500 S&W Platinum Tip bullet delivers highly uniform upset and massive on target energy performance.

Take your handgun hunt to a higher level next season, load up with the New Winchester® 500 S&W Platinum Tip hollow point cartridge.

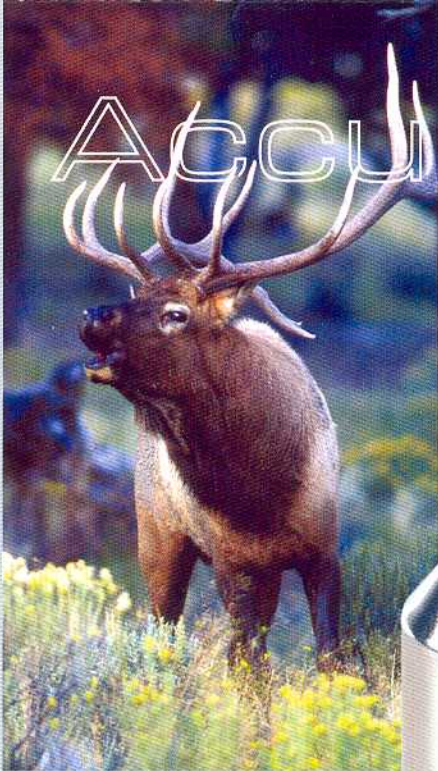


204 Ruger

Due to the popularity of the 204 Ruger caliber cartridges among small game and varmint hunters, Winchester is introducing a high performance option for the high volume shooter. Featuring a specially designed 34 gr. jacketed hollow point bullet, this 204 Ruger cartridge delivers the accuracy varmint hunters demand—with the rapid energy deposit and bullet fragmentation only Winchester can deliver.

If you shoot the 204 Ruger—look to Winchester for high performance ammunition at a great price.





AccuBond CT

AccuBond CT

The AccuBond™ CT® gives you everything you've ever wanted in a bonded core bullet. Like the highly successful Ballistic Silvertip® bullet, AccuBond CT is the result of a collaboration between Winchester and Nosler engineers to develop a cartridge that delivers long-range pinpoint accuracy, deep penetration and maximum bullet weight retention—all in a bonded bullet.

This significant innovation is due to an entirely new core bonding process developed by Nosler for a specially designed jacketed boattail bullet. To this, Winchester added corrosion resistant, smooth feeding nickel-plated shellcases, high energy propellants, an air-slicing red polymer tip and its proprietary Lubalox® bullet coating, which reduces barrel fouling resulting in enhanced accuracy.

The AccuBond CT. It's Winchester's first bonded product, and the first one good enough to bear the Winchester® name.



- Fully bonded lead alloy core
- High weight retention
- Pinpoint accuracy
- Boattail design
- Lubalox coating/Red polymer tip



Cartridge	CXP #	Bullet Wt.
NEW 25-06 Remington	2	110 gr.
NEW 25 WSSM	2	110 gr.
270 Winchester	2	140 gr.
270 WSM	3	140 gr.
NEW 7mm Remington Mag	2	140 gr.
7mm Remington Mag	3	160 gr.
NEW 7mm WSM	2	140 gr.
7mm WSM	3	160 gr.
30-06 Springfield	3	180 gr.
300 Winchester Mag	3	180 gr.
300 WSM	3	180 gr.
NEW 325 WSM	3	200 gr.
338 Winchester Mag	3	225 gr.



Fail Safe



Fail Safe

When the time comes to take that once in a lifetime shot—make a clean break from traditional big game rifle ammunition performance. Load up with **Supreme® Fail Safe®**—a cartridge so advanced that its design was awarded 6 patents.

The Fail Safe bullet features a notched, hollow point cavity, combined with a rear lead core encased by specially designed, patented steel inserts. This innovative configuration delivers unique bullet expansion and controlled upset performance—with virtual 100% weight retention and deep penetration through the toughest skin and heavy bone.

Add corrosion resistant, nickel-plated cases for smooth feeding and positive chambering and Winchester's Lubalox® coating to increase accuracy by reducing barrel fouling—and you have the ultimate in big game cartridge performance.



- Maximum penetration
- Near 100% weight retention
- Hollow point design
- Patented steel inserts
- Lubalox coated

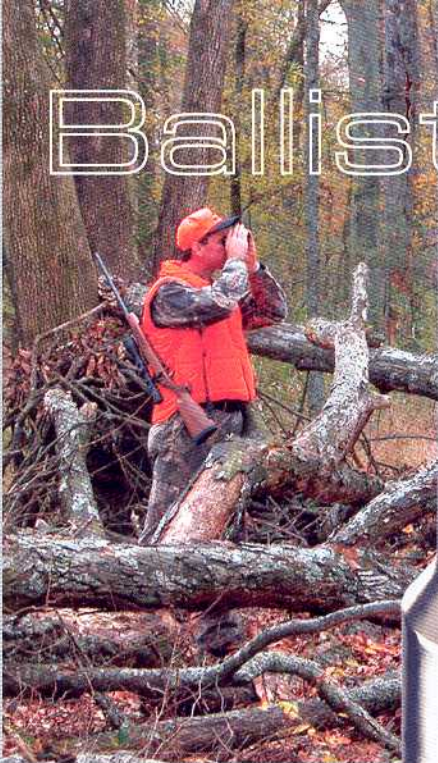


Cartridge	CXP #	Bullet Wt.
270 Winchester	2	140 gr.
270 WSM	3	140 gr.
280 Remington	2	140 gr.
7mm-08 Remington	2	140 gr.
7mm STW	3	160 gr.
7mm WSM	3	160 gr.
7mm Remington Mag	2	140 gr.
7mm Remington Mag	3	160 gr.
30-06 Springfield	2	150 gr.
30-06 Springfield	3	165 gr.
30-06 Springfield	3	180 gr.

Cartridge	CXP #	Bullet Wt.
NEW 300 WSM	3	165 gr.
300 WSM	3	180 gr.
300 Winchester Mag	2	150 gr.
300 Winchester Mag	3	165 gr.
300 Winchester Mag	3	180 gr.
300 H & H Mag	3	180 gr.
308 Winchester	2	150 gr.
338 Winchester Mag	3	230 gr.
375 H & H Mag	4	270 gr.
375 H & H Mag	4	300 gr.



Ballistic Silvertip



Ballistic Silvertip

Faced with varmints, thin-skinned or heavy game at long ranges, **Ballistic Silvertip®** centerfire rifle ammunition is the choice of dedicated hunters. This pinpoint accurate ammunition combines the proven Nosler® Ballistic Tip® with Winchester's Lubalox® coating for the ultimate in extreme range and game stopping performance.

The exclusive silver polycarbonate tip is integrated into the bullet during the forming process for uniform shape. In varmint calibers, the jacket contains a pure lead core to promote instantaneous fragmentation. Big game calibers feature tapered jacket contours and harder lead cores for controlled bullet expansion. All calibers are constructed with long range accuracy and flat trajectory foremost in mind.

Winchester® Ballistic Silvertip ammunition is the round to shoot when you demand unparalleled accuracy and dramatic, game-specific performance.



- Rapid energy deposit
- Pinpoint accuracy
- Boattail design
- Lubalox coating/silver polymer tip



Cartridge	CXP #	Bullet Wt.
220 Swift	1	40 gr.
22-250 Remington	1	40 gr.
22-250 Remington	1	50 gr.
22-250 Remington	1	55 gr.
222 Remington	1	40 gr.
223 Remington	1	40 gr.
223 Remington	1	50 gr.
223 Remington	1	55 gr.
223 WSSM	1	55 gr.
243 Winchester	1	55 gr.
243 Winchester	2	95 gr.
243 WSSM	1	55 gr.
243 WSSM	2	95 gr.
25-06 Remington	1	85 gr.
25-06 Remington	2	115 gr.
25 WSSM	1	85 gr.
25 WSSM	2	115 gr.
270 Winchester	2	130 gr.

Cartridge	CXP #	Bullet Wt.
270 WSM	2	130 gr.
270 WSM	2	150 gr.
280 Remington	2	140 gr.
7mm-08 Remington	2	140 gr.
7mm SILV	2	140 gr.
7mm WSM	2	140 gr.
7mm Remington Mag	2	140 gr.
7mm Remington Mag	2	150 gr.
30-06 Springfield	2	150 gr.
30-06 Springfield	2	168 gr.
30-06 Springfield	2	180 gr.
300 WSM	2	150 gr.
300 WSM	3	180 gr.
300 Winchester Mag	3	180 gr.
308 Winchester	2	150 gr.
308 Winchester	2	168 gr.
NEW 325 WSM	3	180 gr.
338 Winchester Mag	3	200 gr.



Centerfire Rifle



Power-Point



Power-Point

Power-Point® bullets were introduced more than 40 years ago. Since then, more hunters have filled their tags with this bullet than with any other in Winchester's history. In fact, Power-Point is available in more calibers and offerings than any other Winchester® centerfire rifle cartridge. And thanks to the amazing simplicity of an exposed soft lead tip and specially notched jacket bullet design, Power-Point will be delivering game-stopping performance for generations to come.

This season, become part of Winchester history—load up with Power-Point.



- Massive initial shock & knock down power
- Traditional lead mushrooming
- Notched jacket/Soft point design



Cartridge	CXP #	Bullet Wt.
NEW 22-250 Remington	2	64 gr.
223 Remington	2	64 gr.
223 WSSM	2	64 gr.
6mm Remington	2	100 gr.
243 Winchester	2	100 gr.
243 WSSM	2	100 gr.
257 Roberts + P	2	117 gr.
264 Winchester Mag	2	140 gr.
270 Winchester	2	130 gr.
270 Winchester	2	150 gr.
270 WSM	2	150 gr.
284 Winchester	3	150 gr.
7mm-08 Remington	2	140 gr.
7mm Mauser (7x57)	2	145 gr.
7mm STW	2	150 gr.
7mm WSM	2	150 gr.
7mm Remington Mag	2	150 gr.
7mm Remington Mag	3	175 gr.
30-30 Winchester	2	150 gr.
30-30 Winchester	2	170 gr.

Cartridge	CXP #	Bullet Wt.
30-06 Springfield	2	150 gr.
30-06 Springfield	2	180 gr.
30-40 Krag	2	180 gr.
NEW 300 WSM	2	150 gr.
300 WSM	3	180 gr.
300 Winchester Mag	2	150 gr.
300 Winchester Mag	3	180 gr.
300 Savage	2	150 gr.
303 British	3	180 gr.
307 Winchester	2	180 gr.
308 Winchester	2	150 gr.
308 Winchester	2	180 gr.
32 Winchester Special	2	170 gr.
8mm Mauser	2	170 gr.
NEW 325 WSM	3	220 gr.
338 Winchester Mag	3	200 gr.
35 Remington	2	200 gr.
356 Winchester	2	200 gr.
375 Winchester	2	200 gr.



Partition Gold & Power-Point Plus



Partition Gold

When the situation demands maximum bullet performance regardless of range, hunters can turn to **Supreme® Partition Gold®** rifle ammunition—featuring a proven partition design with the Winchester® Moly-coating and patented steel insert technology to deliver dramatic bullet expansion, deep penetration and massive energy deposit.

Power-Point Plus

Power-Point Plus® high velocity rifle ammunition takes a great bullet design—and makes it better with the addition of Winchester's Moly-coating technology for superior ballistic performance and higher velocities. The unique, exposed soft lead-alloy nose with a strategically notched metal jacket mouth improves bullet upset and ensures uniform, rapid expansion for massive, on-target energy release.



Partition Gold



Cartridge	CXP #	Bullet Wt.
270 Winchester	2	150 gr.
7mm Remington Mag	3	160 gr.
30-06 Springfield	2	150 gr.
30-06 Springfield	3	180 gr.
300 Winchester Mag	3	180 gr.
308 Winchester	2	150 gr.
338 Winchester Mag	3	250 gr.
45-70 Government*	3	300 gr.

* No Moly-coating

- Deep penetrating partition design
- Patented steel inserts
- Soft point
- Moly-coated

Power-Point Plus



Cartridge	CXP #	Bullet Wt.
223 Remington	2	64 gr.
243 Winchester	2	100 gr.
270 Winchester	2	130 gr.
270 Winchester	2	150 gr.
7mm-08 Remington	2	140 gr.
7mm Remington Mag	2	150 gr.
30-30 Winchester	2	150 gr.
30-06 Springfield	2	150 gr.
30-06 Springfield	2	180 gr.
300 Winchester Mag	3	180 gr.
308 Winchester	2	150 gr.

- High velocity
- Tremendous knock down power
- Notched jacket/Soft point design
- Moly-coated



Positive Expanding Point

Exclusive to the 25-06 Remington and the 25 WSSM loads, these bullets are specifically designed for extreme accuracy and maximum impact on varmints and medium-sized game.

Cartridge	CXP #	Bullet Wt.
25-06 Remington	1	90 gr.
25-06 Remington	2	120 gr.
25 WSSM	2	120 gr.



Silvertip®

Specially alloyed aluminum nose cap protects the lead core and allows for deep penetration delivering controlled expansion.

Cartridge	CXP #	Bullet Wt.
250 Savage	2	100 gr.
270 Winchester	2	130 gr.
30-30 Winchester	2	150 gr.
30-30 Winchester	2	170 gr.
30-06 Springfield	2	150 gr.
30-06 Springfield	3	180 gr.
308 Winchester	3	180 gr.
348 Winchester	3	200 gr.
358 Winchester	3	200 gr.



Pointed Soft Point

Pointed bullet design retains velocity over long ranges. Soft nose initiates rapid bullet expansion. Jacket and core toughness vary according to caliber and weight of bullet.

Cartridge	CXP #	Bullet Wt.
220 Swift	1	50 gr.
25-250 Remington	1	55 gr.
222 Remington	1	50 gr.
223 Remington	1	55 gr.
223 WSSM	1	55 gr.
225 Winchester	1	55 gr.
243 Winchester	1	80 gr.
30-06 Springfield	1	125 gr.
30-06 Springfield	2	165 gr.



Soft Point

Soft point bullets are designed for rapid, controlled expansion and maximum impact.

Cartridge	CXP #	Bullet Wt.
22 Hornet	1	45 gr.
25-20 Winchester	1	86 gr.
25-35 Winchester	2	117 gr.
6.5 x 55 Swedish	2	140 gr.
7.62 x 39mm	2	123 gr.
38-40 Winchester	2	180 gr.
38-55 Winchester	2	255 gr.
44-40 Winchester	2	200 gr.
458 Winchester Mag	3	510 gr.

22 Hornet

Standard HP



Hollow Point

Standard Hollow Point features a weight rearward design enhancing bullet accuracy. The Supreme® 22 Hornet features ultra-high velocity, pinpoint accuracy and explosive fragmentation.

Cartridge	CXP #	Bullet Wt.
NEW 204 Ruger	1	34 gr.
22 Hornet	1	34 gr.
218 Bee	1	46 gr.
22-250 Remington	1	45 gr.
223 Remington	1	45 gr.
223 Remington	1	53 gr.
30-30 Winchester	2	150 gr.
45-70 Government	2	300 gr.





Cartridge	Symbol	Bullet Wt. Grs.	Bullet Type	Rounds Per Box	Barrel Length (In.)	Velocity in Feet Per Second (fps)	Energy in Foot Pounds (ft.-lbs.)	Trajectory, Short Range Yards	Trajectory, Long Range Yards
						Muzzle 100 200 300 400 500	Muzzle 100 200 300 400 500	50 100 150 200 250 300	100 150 200 250 300 400 500
300 Winchester Mag.	X30W1	150	Power-Point	D, O/P	2	3790	2951 2636 2342 2068 1813	0.3 0.7 0	-1.8 -4.8 -9.3
300 Winchester Mag.	X30W2	180	Power-Point	O/P, L	3	2960	2685 2426 2182 1952 1738	0.1 0.7 0	-2.0 -5.5 -10.6
300 S&W	X3001	150	Power-Point	D, O/P	2	2460	2311 2015 1743 1500 1295	0.3 0	-2.1 -6.1 -11.6
303 British	X303B1	180	Power-Point	D	3	2460	2233 2018 181 1629 1459	0.3 0	-2.1 -6.1 -11.6
307 Winchester	X3076	180	Power-Point	D	2	2510	2179 1874 1599 1362 1177	0.3 0	-2.2 -6.5 -13.3
308 Winchester	X3085	150	Power-Point	D, O/P	2	2820	2488 2179 1893 1633 1405	0.2 0	-1.6 -4.8 -9.8
308 Winchester	X3086	180	Power-Point	D, O/P	2	2820	2392 2176 1971 1779 1600	0.1 0	-1.5 -4.6 -9.6
308 Winchester	X3083	180	Silvertip	L	3	2620	2393 2178 1974 1782 1604	0.2 0	-1.8 -5.2 -10.4
32 Winchester S&W	X32WS2	170	Power-Point	D	2	2250	1870 1597 1267 1082 921	0.6 0	-3.1 -9.2 -19.0
32-20 Winchester	X32201	100	Lead	V	1	1210	1021 913 834 769 712	0.5 0	-2.0 -4.9 -9.3
8mm Mauser (8 x 57)	X8MM	170	Power-Point	D	2	2360	1949 1622 1333 1123 997	0.5 0	-2.7 -8.2 -17.0
305 WSM	X325WSM	200	Power-Point	D, O/P, L	3	2840	2605 2382 2169 1968 1779	0.2 0	-1.1 -3.6 -7.7
308 Winchester Mag.	X3381	200	Power-Point	D, O/P, L	3	2960	2658 2375 2110 1862 1635	0.5 0.9 0	-2.3 -6.1 -11.6
348 Winchester	X3483	200	Silvertip	D	3	2420	2215 1931 1672 1443 1253	0.3 0	-2.1 -6.2 -12.7
35 Remington	X3581	200	Power-Point	D	2	2420	1646 1355 1114 985 901	0.9 0	-4.1 -12.1 -25.1
356 Winchester	X3561	200	Power-Point	D	2	2460	2114 1797 1517 1284 1113	0.6 0.4	-2.3 -7.0 -14.3
357 Magnum #	X3574P	158	Jacketed H. P.	V, D	2	1830	1427 1138 980 883 809	0.2 0	-2.4 -9.1 -21.0
357 Magnum #	X3575P	158	Jacketed H. P.	V, D	2	1830	1427 1138 980 883 809	0.2 0	-2.4 -9.1 -21.0
358 Winchester	X3581	200	Silvertip	D	3	2490	2171 1876 1610 1379 1194	0.4 0	-2.2 -6.5 -13.3
375 Winchester	X375W	200	Power-Point	D	2	2200	1841 1526 1268 1089 980	0.6 0	-3.2 -9.5 -19.5
38-40 Winchester	X3840	180	Soft Point	D	2	1160	999 901 827 764 710	0.6 0	-4.7 -15.4 -32.7
3855 Winchester	X3855	255	Soft Point	D	2	1320	1190 1091 1018 963 917	0.7 0	-4.7 -15.4 -32.7
44 Remington Mag. #	X44RHS2	240	Hollow Soft Point	D	2	1760	1362 1094 953 861 789	0.2 0	-2.7 -10.2
44-40 Winchester	X4440	200	Soft Point	D	2	1190	1006 900 822 756 699	0.7 0	-4.5 -15.4 -32.7
45-70 Government	X4570H	300	Jacketed H. P.	L, XL	3	1880	1650 1425 1235 1105 1010	0.8 0	-2.4 -8.2 -17.6
458 Winchester Mag.	X4581	510	Soft Point	L, XL	3	2040	1770 1527 1319 1157 1046	0.8 0	-3.5 -10.3

USA Brand Centerfire Rifle Ballistics

Cartridge	Symbol	Bullet Wt. Grs.	Bullet Type	Rounds Per Box	Barrel Length (In.)	Velocity in Feet Per Second (fps)	Energy in Foot Pounds (ft.-lbs.)	Trajectory, Short Range Yards	Trajectory, Long Range Yards
						Muzzle 100 200 300 400 500	Muzzle 100 200 300 400 500	50 100 150 200 250 300	100 150 200 250 300 400 500
223 Remington	US42232	45	Jacketed H. P.	40	24	3600	3033 2533 2085 1687 1356	-0.4 0	-0.6 -2.3 -5.4 -10.1
223 Remington	US42232F	45	Jacketed H. P.	50	24	3600	3033 2533 2085 1687 1356	-0.4 0	-0.6 -2.3 -5.4 -10.1
223 Remington	US42238F	55	Pointed Soft Point	50	24	3240	2747 2304 1904 1554 1270	-0.3 0	-0.9 -3.2 -7.1 -13.0
223 Remington	US42238F	55	Full Metal Jacket	20	24	3240	2854 2499 2172 1859 1597	-0.3 0	-0.8 -2.8 -6.2 -11.2
223 Remington	US42238F	55	Full Metal Jacket	50	24	3240	2854 2499 2172 1859 1597	-0.3 0	-0.8 -2.8 -6.2 -11.2
223 Remington	US42238F	62	Full Metal Jacket	20	24	3100	2762 2448 2155 1884 1636	-0.2 0	-0.9 -3.1 -6.7 -12.0
22-250 Remington	US4227502	45	Jacketed H. P.	40	24	4000	3346 2781 2288 1837 1458	-0.4 0	-0.4 -1.6 -4.1 -7.8
5.56mm	Q31314	55	Full Metal Jacket	20	24	3270	2898 2555 2238 1943 1675	0	-1.0 -3.3 -6.8 -11.9
30 Carbine	Q3132	110	Full Metal Jacket	50	20	1990	1596 1279 1070 952 870	0.9 0	-4.5 -13.0
7.62 x 39mm	Q3174	123	Full Metal Jacket	20	20	2355	2026 1726 1463 1247 1093	0.5 0	-2.6 -4.6 -15.8
30-06 Springfield	US43006	147	Full Metal Jacket	20	24	3020	2794 2579 2374 2178 1997	-0.2 0	-0.9 -3.0 -6.4 -11.2
308 Winchester	US43081	147	Full Metal Jacket	20	24	2800	2582 2374 2176 1987 1812	-0.1 0	-1.2 -3.7 -7.8
7.62 x 54R	MC76254R	180	Full Metal Jacket	20	20	2580	2401 2230 2066 1909 1760	-0	-5.1 -17.3
7.62 x 54R	MC54RSP	180	Soft Point	20	20	2625	2302 2003 1729 1485 1281	-0	-5.7 -20.1

CXP® Guide

CXP Class	Examples	Game Selector
1	Prong Deer, Coyote, Woodchuck	V—Vermint
2	Antelope, Deer, Black Bear	D—Deer
3	Large, heavy game	L—Large Game
4	Cape Buffalo, Elephant	XL—Extra Large Game
		O/R—Open or Plains

** Intended for use in fast twist barrels (e.g. 1 in 7 to 1 in 9).
Slower twist barrels may not sufficiently stabilize bullet.

Acceptable for use in pistols and revolvers also.

VARMINTS
CXP1

Rapid expansion or fragmentation on impact.

LIGHT THIN SKINNED GAME
CXP2

Rapid, controlled expansion. Penetrates muscle and bone.

LARGE HEAVY GAME
CXP3

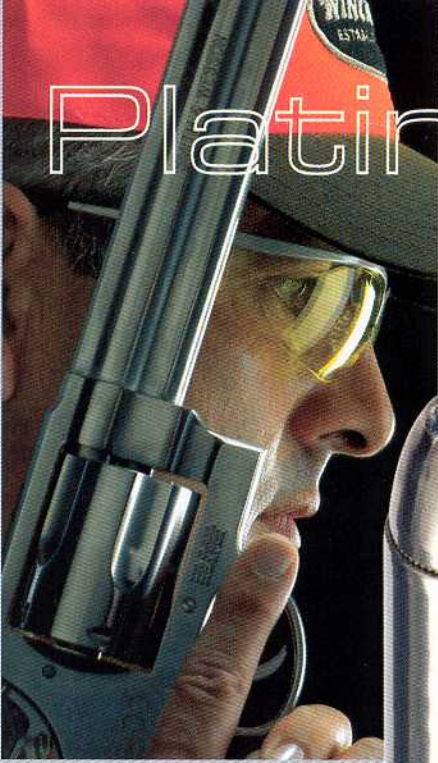
Delayed, controlled expansion. Deep penetration through heavy muscle tissue & bone.

EXTRA LARGE DANGEROUS AFRICAN GAME
CXP4

Built to penetrate thick extra tough hide, powerful muscle tissue.

> New Product/Offering

Platinum Tip



Platinum Tip

Platinum Tip™ is the latest high performance handgun hunting ammunition from Winchester. Designed from the ground up to meet the performance needs of serious handgun hunters, the Platinum Tip bullet features Winchester's patented, thick wall reverse-taper jacket design and strategic lead core and jacket notching with a specially designed two-part hollow-point cavity for uniform bullet expansion, weight retention, and massive energy deposit. Supreme® Platinum Tip handgun hunting ammunition—the ultimate handgun hunting cartridge.

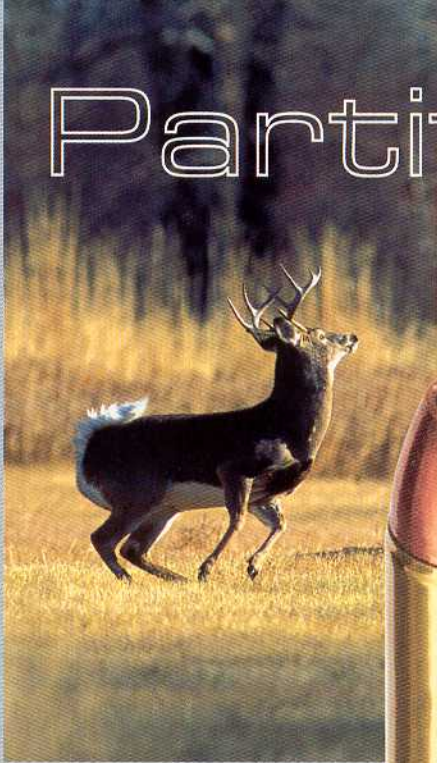


Cartridge	Users Guide	Bullet Wt.
41 Remington Mag	Hunting	240 gr.
44 Remington Mag	Hunting	250 gr.
454 Casull®	Hunting	260 gr.
NEW 500 Smith & Wesson	Hunting	400 gr.

- Patented notched reverse taper bullet jacket
- Plated heavy wall jacket and 2-part hollow point cavity for uniform bullet expansion
- Massive energy deposit
- High accuracy



Partition Gold



Partition Gold

Supreme® Partition Gold® handgun ammunition gives hunters a greater edge in the field—regardless of handgun barrel length or distance to the target. Key to this performance edge is the specially designed Partition Gold bullet which promotes low velocity expansion while resisting petal loss at higher velocities. Add a heavy bullet wall thickness to provide integrity against high velocity impact, a solid partition mid-section to lock the rear core in place, and a precise bullet heel shape to deliver excellent accuracy—and you have the ideal choice for your handgun hunting needs.



Cartridge	Users Guide	Bullet Wt.
357 Magnum	Hunting	180 gr.
44 Remington Mag	Hunting	250 gr.
45 Winchester Mag	Hunting	260 gr.
454 Casull®	Hunting	260 gr.

- Proven partition technology
- Consistent, dramatic bullet expansion
- Deep penetration regardless of barrel length
- Maximum weight retention
- Extremely accurate



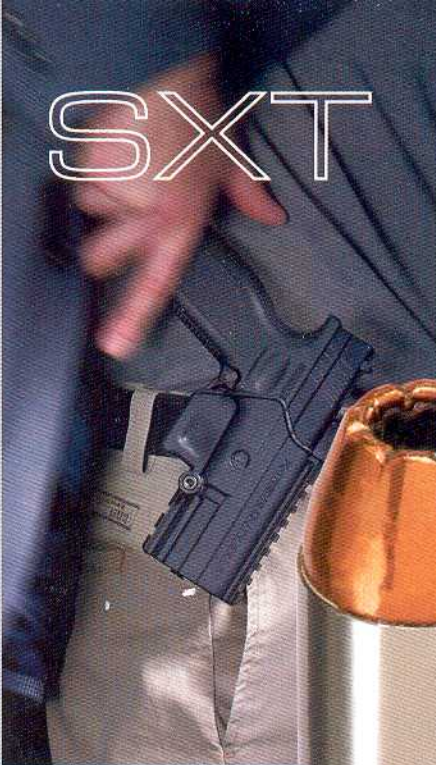
Jacketed Soft/Hollow Point

Cartridge	Users Guide	Bullet Wt.
357 Magnum	Hunting	125 gr.
357 Magnum	Hunting	158 gr.
44 Remington Mag	Hunting	240 gr.
45 Winchester Mag	Hunting	260 gr.
454 Casull®	Hunting	250 gr.
454 Casull®	Hunting	300 gr.

- Positive expansion
- Proven accuracy
- Notched jacket



SXT



SXT

From its inception, SXT® ammunition was designed to be the ultimate high-tech, high performance handgun ammunition to meet the critical requirements of personal protection—regardless of the caliber or handgun barrel length used. Featuring Winchester's patented, reverse-taper jacketed hollow point bullet design and advanced two-stage hollow point cavity configuration, Supreme® SXT delivers superior accuracy, dramatic expansion, optimum depth of penetration for maximum energy deposit, and minimum weight loss and bullet fragmentation.



Cartridge

380 Automatic
38 Special + P
9mm Luger
40 Smith & Wesson
40 Smith & Wesson
45 Automatic

Users Guide

Personal Protection
Personal Protection
Personal Protection
Personal Protection
Personal Protection
Personal Protection

Bullet Wt.

95 gr.
130 gr.
147 gr.
165 gr.
180 gr.
230 gr.

- Reverse taper jacket design
- Uniform bullet expansion
- Excellent accuracy
- Positive functioning



Jacketed Soft/Hollow Point

Cartridge

38 Special + P
38 Special
9mm Luger
9mm Luger
9 x 23 Winchester
357 SIG
357 Magnum
40 Smith & Wesson
45 G.A.P.
45 Automatic

Users Guide

Personal Protection
Personal Protection
Personal Protection
Personal Protection
Personal Protection
Personal Protection
Personal Protection
Personal Protection
Personal Protection
Personal Protection

Bullet Wt.

125 gr.
125 gr.
115 gr.
147 gr.
124 gr.
125 gr.
110 gr.
180 gr.
230 gr.
230 gr.

- Positive expansion
- Proven accuracy
- Notched jacket



Silvertip



Silvertip

Super-X® Silvertip® remains one of the most dependable and performance-proven handgun cartridges ever created. Originally developed for Law Enforcement to replace traditional hollow point bullets, Super-X Silvertip handgun ammunition continues to offer a unique combination of power, precision, reliable functioning, and on-target performance via a specially engineered jacketed bullet. This bullet delivers optimum penetration and rapid energy release with virtually no weight loss or bullet fragmentation.



Cartridge	Users Guide	Bullet Wt.
32 Automatic	Personal Protection	60 gr.
380 Automatic	Personal Protection	85 gr.
38 Special	Personal Protection	110 gr.
38 Special + P	Personal Protection	125 gr.
38 Super + P	Personal Protection	125 gr.
9mm Luger	Personal Protection	115 gr.
9mm Luger	Personal Protection	147 gr.
9 x 23 Winchester	Personal Protection	125 gr.
357 Magnum	Personal Protection	145 gr.
40 Smith & Wesson	Personal Protection	155 gr.
10mm Automatic	Personal Protection	175 gr.
41 Remington Mag	Personal Protection	175 gr.
44 S & W Special	Personal Protection	200 gr.
44 Remington Mag	Hunting/PP	210 gr.
45 G.A.P.	Personal Protection	185 gr.
45 Automatic	Personal Protection	185 gr.
45 Colt	Personal Protection	225 gr.

- Rapid energy deposit
- Positive functioning
- Uniform expansion
- High accuracy



WinClean & Super Clean NT



WinClean

When you're shooting at indoor ranges, the WinClean® cartridge's patented lead and heavy-metal free primers, brass enclosed base bullets and clean-burning propellants not only eliminate airborne lead at the firing point, they also generate less barrel, action and shellcase residue.

Super Clean NT

Winchester® Super Clean NT® was the first commercial handgun ammunition ever developed to meet the totally non-toxic needs of indoor ranges. By featuring a 100% lead free jacketed soft point tin core bullet, Super Clean NT shoots and performs like lead and delivers superior accuracy and function in all handguns.



WinClean



Cartridge	Users Guide	Bullet Wt.
380 Automatic	Target	95 gr.
38 Special	Target	125 gr.
9mm Luger	Target	115 gr.
9mm Luger	Target	124 gr.
9mm Luger	Target	147 gr.
357 SiG	Target	125 gr.
357 Magnum	Target	125 gr.
40 Smith & Wesson	Target	165 gr.
40 Smith & Wesson	Target	180 gr.
45 G.A.P.	Target	230 gr.
45 Automatic	Target	185 gr.
45 Automatic	Target	230 gr.

- Lead & heavy-metal free primer
- Excellent accuracy
- Brass Enclosed Base eliminates lead vaporization from bullet base
- No lead barrel fouling
- Positive Functioning

Super Clean NT



Cartridge	Users Guide	Bullet Wt.
38 Special	Target	110 gr.
9mm Luger	Target	105 gr.
357 SiG	Target	105 gr.
357 Magnum	Target	110 gr.
40 Smith & Wesson	Target	140 gr.
45 Automatic	Target	170 gr.

- Lead & heavy-metal free primer
- 100% Non-toxic tin core bullet
- Performs like lead
- Superior accuracy
- Positive functioning



Target & Range Loads



USA

For serious centerfire handgun shooters, USA brand ammunition is the ideal choice for training—or extended sessions at the range. As you'd expect, all USA Brand centerfire handgun ammunition features high quality, performance and reliability at a low price.



Full Metal Jacket

Cartridge	Users Guide	Bullet Wt.
25 Automatic	Target	50 gr.
30 Luger (7.65mm)	Target	93 gr.
32 Automatic	Target	71 gr.
380 Automatic	Target	95 gr.
38 Super + P	Target	130 gr.
38 Special	Target	130 gr.
9mm Luger	Target	115 gr.
9mm Luger	Target	124 gr.
9mm Luger	Target	147 gr.
357 SIG	Target	125 gr.
40 Smith & Wesson	Target	165 gr.
40 Smith & Wesson	Target	180 gr.
45 G.A.P.	Target	230 gr.
45 Automatic	Target	185 gr.
45 Automatic	Target	230 gr.

- Positive functioning
- No expansion
- Good accuracy
- Reduced barrel fouling



Lead

Cartridge	Users Guide	Bullet Wt.
32 Short Colt	Target	80 gr.
32 Smith & Wesson	Target	85 gr.
32 Smith & Wesson	Target	98 gr.
38 Smith & Wesson	Target	145 gr.
38 Special	Target	148 gr.
38 Special	Target	150 gr.
38 Special	Target	158 gr.
38 Special + P	Target	158 gr.
44 S & W Special	Target	246 gr.
45 Colt	Target	255 gr.

- Match-grade accuracy
- Consistent performance
- Clean target signature



Cowboy Action

Cartridge	Users Guide	Bullet Wt.
38 Special	Target	158 gr.
44-40 Winchester	Target	225 gr.
44 Special	Target	240 gr.
45 Colt	Target	250 gr.

- High accuracy
- Lubricated bullet
- Consistent performance



Centerfire Handgun Ballistics

Supreme®

Cartridge	Symbol	Bullet Wt. Gr.	Type	User Guide	Velocity (fps)—Yards			Energy (ft.-lbs.)—Yards			Mid-Range Traj. (In.)—Yards		Barrel Length In.
					Muzzle	50	100	Muzzle	50	100	50	100	
380 Automatic	S380	95	SXT®	PP	955	889	835	192	167	147	1.3	5.5	3-3/4
38 Special + P	S38SP	130	SXT	PP	925	887	852	247	227	210	1.3	5.5	4V
9mm Luger	S9	147	SXT	PP	990	947	909	320	293	270	1.2	4.8	4
40 Smith & Wesson	S401	165	SXT	PP	1130	1041	977	468	397	349	0.9	4.0	4
40 Smith & Wesson	S40	180	SXT	PP	1010	954	909	408	364	330	1.1	4.8	4
45 Automatic	S45	230	SXT	PP	880	846	816	396	366	340	1.5	6.1	5
357 Magnum #	S357P	180	Partition Gold®	H	1180	1088	1020	557	473	416	0.8	3.6	8V
41 Rem Magnum #	S41PTH	240	Platinum Tip®	H	1250	1151	1075	833	706	616	0.8	3.3	6-1/2V
44 Rem Magnum #	S44PTH	250	Platinum Tip	H	1250	1148	1070	867	732	635	0.8	3.3	6-1/2V
44 Rem Magnum #	S44MP	250	Partition Gold	H	1230	1132	1057	840	711	620	0.8	2.9	6-1/2V
45 Winchester Magnum	SP645WM	260	Partition Gold	H	1200	1105	1033	832	705	617	0.8	3.5	5
454 Casull®	S454PTH	260	Platinum Tip	H	1800	1596	1414	1670	1470	1154	0.4	1.7	7-1/2V
454 Casull®	SP6454	260	Partition Gold	H	1800	1605	1427	1871	1485	1176	0.4	1.7	7-1/2V
▷ 500 Smith & Wesson	S500PTH	400	Platinum Tip	H	1800	1647	1505	2877	2409	2012	0.4	1.6	10

Super-X®

25 Automatic	X25AXP	45	Expanding Point	PP	815	729	655	66	53	42	1.8	7.7	2
30 Luger (7.65mm)	X30LP	93	Full Metal Jacket	T	1220	1110	1040	305	255	225	0.9	3.5	4-1/2
30 Carbine	X30M1	110	Hollow Soft Point	H	1790	1601	1430	783	626	500	0.4	1.7	10
32 Smith & Wesson	X32BLZP	Bk. Pwd.	Blank										
32 Smith & Wesson	X32SWP	85	Lead-Round Nose	T	680	645	610	90	81	73	2.5	10.5	3
32 Smith & Wesson Long	X32SWLP	98	Lead-Round Nose	T	705	670	635	115	98	88	2.3	10.5	4
32 Short Colt	X32SCP	80	Lead-Round Nose	T	745	665	590	100	79	62	2.2	9.9	4
32 Automatic	X32ASHP	60	Silvertip® HP	PP	970	895	835	125	107	93	1.3	5.4	4
38 Smith & Wesson	X38SWP	145	Lead-Round Nose	T	685	650	620	150	135	125	2.4	10.0	4
380 Automatic	X380ASHP	85	Silvertip HP	PP	1000	921	860	189	160	140	1.2	5.1	3-3/4
38 Special	X38SBLP	Smokeless	Blank										
38 Special	X38SHP	110	Silvertip HP	PP	945	894	850	218	195	176	1.3	5.4	4V
38 Special Super Match®	X38SMRP	148	Lead-Wad Cutter	T	710	634	566	166	132	105	2.4	10.8	4V
38 Special	X38S1P	158	Lead-Round Nose	T	755	723	693	200	183	168	2.0	8.3	4V
38 Special	X38WCPV	158	Lead-Semi WC	T	755	721	689	200	182	167	2.0	8.4	4V
38 Special + P	X38S7PH	125	Jacketed HP	PP	945	898	858	248	224	204	1.3	5.4	4V
38 Special + P	X38S8PH	125	Silvertip HP	PP	945	898	858	248	224	204	1.3	5.4	4V
38 Special + P	X38S9P	158	Lead-Semi WC HP	PP	890	855	823	278	257	238	1.4	6.0	4V
9mm Luger	X9MMSH	115	Silvertip HP	PP	1225	1095	1007	383	306	259	0.8	3.6	4
9mm Luger	X9MMST147	147	Silvertip HP	PP	1010	962	921	333	302	277	1.1	4.7	4
38 Super Automatic + P	X38ASHP	125	Silvertip HP	T/PP	1240	1130	1050	427	354	306	0.8	3.4	5
9 X.23 Winchester	X923W	125	Silvertip HP	T/PP	1450	1249	1103	583	433	338	0.6	2.8	5
357 Magnum	X357AP	125	Jacketed HP	PP	1450	1240	1090	583	427	330	0.6	2.8	4V
357 Magnum	X3575HP	145	Silvertip HP	PP	1290	1155	1060	535	428	361	0.8	3.5	4V
357 Magnum #	X357AP	158	Jacketed HP	H/PP	1235	1104	1015	535	428	361	0.8	3.5	4V
357 Magnum #	X3575P	158	Jacketed Soft Point	H/PP	1235	1104	1015	535	428	361	0.8	3.5	4V
40 Smith & Wesson	X40SWSTHP	155	Silvertip HP	PP	1205	1096	1018	500	414	357	0.8	3.6	4
10mm Automatic	X10MMSHP	175	Silvertip HP	PP	1290	1141	1037	649	506	418	0.7	3.3	5-1/2
41 Remington Magnum	X41MSTHP2	175	Silvertip HP	H/PP	1250	1120	1029	607	488	412	0.8	3.4	4V
44 Smith & Wesson Special	X44SHP2	200	Silvertip HP	PP	900	860	822	360	328	300	1.4	5.9	6-1/2
44 Smith & Wesson Special	X44SP	246	Lead-Round Nose	T	755	725	695	310	285	265	2.0	8.3	6-1/2
44 Remington Magnum	X44MS	210	Silvertip HP	H/PP	1250	1106	1010	729	570	475	0.8	3.5	4V
44 Remington Magnum #	X44MSP2	240	Hollow Soft Point	H	1180	1081	1010	741	623	543	0.9	3.7	4V
45 G.A.P.	X45GSH	185	Silvertip HP	PP	1000	938	887	411	361	323	1.1	4.9	5
45 Automatic	X45ASHP2	185	Silvertip HP	PP	1000	938	887	411	361	323	1.1	4.9	5
45 Colt	X45CSHP2	225	Silvertip HP	PP	920	877	839	423	384	352	1.4	5.6	5-1/2
45 Colt	X45CP2	255	Lead-Round Nose	T	860	820	780	420	380	345	1.5	6.1	5-1/2
45 Winchester Magnum	X45WMA	260	Jacketed HP	H	1200	1099	1026	831	698	607	0.8	3.6	5
454 Casull®	X454C3	250	Jacketed HP	H	1300	1151	1047	938	735	608	0.7	3.2	7-1/2V
454 Casull®	X454C22	300	Jacketed Flat Point	H	1625	1451	1308	1759	1413	1141	0.5	2.0	7-1/2V

Super Clean NT®

38 Special	SC38NT	110	Jacketed Flat Point	T	975	906	849	232	201	176	0.2	3.7	4V
9mm Luger	SC9NT	105	Jacketed Flat Point	T	1200	1074	989	336	269	228	0.8	3.7	4
357 Magnum	SC357NT	110	Jacketed Flat Point	T	1275	1105	998	397	298	243	0.8	3.5	4V
357 SIG	SC357SNT	105	Jacketed Flat Point	T	1370	1179	1050	438	324	257	0.7	3.1	4
40 Smith & Wesson	SC40NT	140	Jacketed Flat Point	T	1155	1039	960	415	336	286	1.2	5.3	4
45 Automatic	SC45NT	170	Jacketed Flat Point	T	1050	982	928	416	364	325	0.9	0.4	4

▷ New Product/Offering

20

Handgun Ballistics

*Data is based on velocity obtained from velocity test barrels for revolver cartridges (38 Special, 357 Magnum, 41 Rem. Mag., 44 Rem. Mag., and 454 Casull®). Specifications are nominal. Test barrels are used to determine ballistic figures. Individual barrels may differ from test barrel results.

†P Ammunition with (+)P on the case head stamp is loaded to higher pressure. Use only in firearms designed for this cartridge and as recommended by the gun manufacturer.

‡Applicable for use in rifle loading applications.



USA Brand Centerfire Handgun

Cartridge	Symbol	Bullet Wt.		User Guide	Type	Velocity (fps)		Energy (ft.-lbs.)	
		Gr.				Muzzle	50 Yds.	Muzzle	50 Yds.
25 Automatic	Q4203	50 gr.		T	Full Metal Jacket	760	707	64	56
32 Automatic	Q4255	71 gr.		T	Full Metal Jacket	905	855	129	115
380 Automatic	Q4206	95 gr.		T	Full Metal Jacket	955	865	190	160
38 Super Automatic -P	Q4205	130 gr.		T	Full Metal Jacket	1215	1099	426	348
38 Special	USA38SP	125 gr.		T	Jacketed Flat Point	850	804	201	179
38 Special	Q4171	130 gr.		T	Full Metal Jacket	800	765	185	169
38 Special	Q4196	150 gr.		T	Lead Round Nose	845	812	238	219
38 Special -P	USA38JHP	125 gr.		PP	Jacketed Hollow Point	945	898	248	224
7.62 X 25 Tokarev	MC762TOK	85 gr.		T	Full Metal Jacket	1645	1311	511	323
9mm Luger	USA9JHP	115 gr.		PP	Jacketed Hollow Point	1225	1095	383	306
9mm Luger	USA9JHP2	147 gr.		PP	Jacketed Hollow Point	990	945	320	291
9mm Luger	Q4172	115 gr.		T	Full Metal Jacket	1190	1071	362	293
9mm Luger (100 Rnd Value Pack)	USA9MMVP	115 gr.		T	Full Metal Jacket	1190	1071	362	293
9mm Luger	USA9MM	124 gr.		T	Full Metal Jacket	1140	1050	358	303
9mm Luger	USA9MM1	147 gr.		T	Full Metal Jacket-Flat Nose	990	945	320	292
9mm Makarov	MC918M	95 gr.		T	Full Metal Jacket	1015	933	216	182
9x23mm Win	Q4304	124 gr.		T	Jacketed Flat Point	1460	1308	587	471
357 SIG	USA357SJHP	125 gr.		PP	Jacketed Hollow Point	1350	1185	506	390
357 SIG	Q4309	125 gr.		T	Full Metal Jacket-Flat Nose	1350	1185	506	390
357 Magnum	Q4204	110 gr.		PP	Jacketed Hollow Point	1295	1095	410	292
40 Smith & Wesson	USA40SW	165 gr.		T	Full Metal Jacket-Flat Nose	1060	1001	412	367
40 Smith & Wesson	USA40JHP	180 gr.		PP	Jacketed Hollow Point	1010	954	408	364
40 Smith & Wesson	Q4238	180 gr.		T	Full Metal Jacket	990	943	391	356
44 Rem Magnum	Q4240	240 gr.		H	Jacketed Soft Point	1180	1081	741	623
45 G.A.P.	USA45G	230 gr.		T	Full Metal Jacket	850	814	369	338
45 G.A.P.	USA45GJHP	230 gr.		PP	Jacketed Hollow Point	880	842	396	363
45 Automatic	USA45A	185 gr.		T	Full Metal Jacket-Flat Nose	910	861	340	304
45 Automatic	USA45JHP	230 gr.		PP	Jacketed Hollow Point	880	842	396	363
45 Automatic	Q4170	230 gr.		T	Full Metal Jacket	835	800	356	326




WinClean®

Cartridge	Symbol	Bullet Wt.		User Guide	Type	Velocity (fps)		Energy (ft.-lbs.)	
		Gr.				Muzzle	50 Yds.	Muzzle	50 Yds.
380 Automatic	WC3801	95 gr.		T	Brass Enclosed Base	955	881	192	164
38 Special	WC381	125 gr.		T	Jacketed Flat Point	775	742	167	153
9mm Luger	WC91	115 gr.		T	Brass Enclosed Base	1190	1088	362	302
9mm Luger	WC92	124 gr.		T	Brass Enclosed Base	1130	1049	352	303
9mm Luger	WC93	147 gr.		T	Brass Enclosed Base	990	945	320	291
357 SIG	WC357SIG	125 gr.		T	Brass Enclosed Base	1350	1183	506	388
357 Magnum	WC3571	125 gr.		T	Jacketed Flat Point	1370	1183	521	389
40 Smith & Wesson	WC401	165 gr.		T	Brass Enclosed Base	1130	1054	468	407
40 Smith & Wesson	WC402	180 gr.		T	Brass Enclosed Base	990	943	392	356
45 G.A.P.	WC45G	230 gr.		T	Brass Enclosed Base	875	840	391	360
45 Automatic	WC451	185 gr.		T	Brass Enclosed Base	1000	902	411	334
45 Automatic	WC452	230 gr.		T	Brass Enclosed Base	875	840	391	360

Cowboy Loads

Cartridge	Symbol	Bullet Gr.	Wt. Type	User Guide	Velocity (fps)			Energy (ft.-lbs.)			Mid-Range Traj. (In.)		Barrel Length In.
					Muzzle	50 Yds.	100 Yds.	Muzzle	50 Yds.	100 Yds.	50 Yds.	100 Yds.	
38 Special	USA38CB	158	Lead	T	800	761	725	225	203	185	1.8	7.5	4
44-40 Winchester	USA4440CB	225	Lead	T	750	723	695	281	261	242	2.0	8.3	4
44 Special	USA44CB	240	Lead	T	750	719	690	300	275	253	2.0	8.4	4
45 Colt	USA45CB	250	Lead	T	750	720	692	312	288	266	2.0	8.4	5

Centerfire Pistol Users Guide

USAGE SYMBOL	PROPERTIES	USAGE SYMBOL	PROPERTIES	APPLICATION	USAGE SYMBOL	PROPERTIES	APPLICATION
	-Sure Functioning -Optimum Energy Deposit -Accurate -Controlled Recoil		-Massive Energy Deposit -Accurate -Optimum Penetration -Consistent Expansion	Thin Skinned Game such as Whitetail Deer and Boar		-Accurate -Sure Functioning -Controlled Recoil	Indoor and Outdoor Range, Plinking, Target and Match
PERSONAL PROTECTION		HUNTING			TARGET/RANGE		

T-Target PP-Personal Protection H-Hunting

▷ New Product/Offering



AA Target



Kim Rhode
-2004 Olympic Women's Double
Trap Event Gold Medalist



AA Target Loads

Winchester® AA® shotshells celebrate their 40th anniversary in 2005. For longer than any other target load, AA has set the standard of excellence for target shooting and reloading. From traditional trap and skeet loads to specialized Handicap and Xtra-Lite™, AA is the choice for serious target sports. Winchester is proud to celebrate its 40th anniversary of producing AA with US Shooting Team member Kim Rhode's gold medal performance in Women's Doubles Trap at the 2004 games in Athens, Greece. The US Shooting Team uses Winchester AA shells.

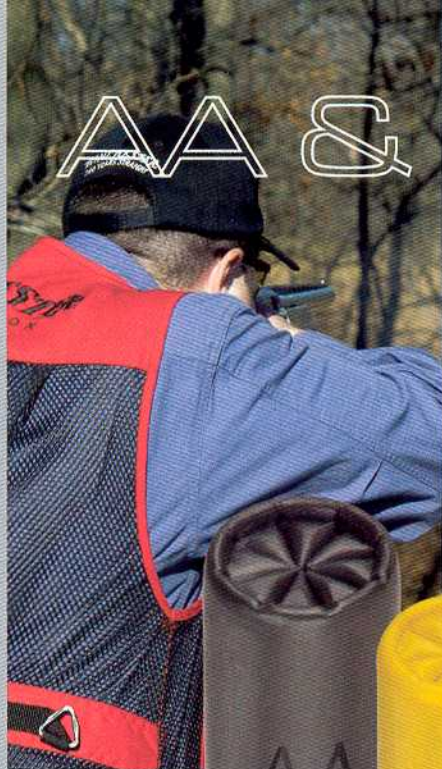
Kim winning the gold medal in Athens with AA is only her latest accomplishment. She is the only Women's Double Trap shooter to win two gold medals and the only Women's Double Trap shooter to win a total of three medals ever! Winchester AA, the choice of the best shooters in the world, and the choice of target shooters the world over for 40 years straight.

- Hard shot for tight patterns
- Clean burning AA primer and powder
- Reloadable High Strength hull
- Loads for every shooter's need



Gauge	Symbol	Description	Length of Shell In.	Powder Dram Equivalent	Velocity fps @ 3 ft.	Oz. Shot	Standard Shot Sizes
12	AA12SP	Super Pigeon®	2 3/4	3 1/4	1220	1 1/4	7.5, 8
12	AAHA12	Super-Handicap®	2 3/4	3	1250	1 1/8	7.5, 8
12	AAM12	Heavy Target load	2 3/4	3	1200	1 1/8	7.5, 8, 9
12	AA12	Light Target Load	2 3/4	2 3/4	1145	1 1/8	7.5, 8, 8.5, 9
12	AAHA12	Lite Handicap	2 3/4	3 1/4	1290	1	7.5, 8
12	AA12	Xtra-Lite™	2 3/4	2 3/4	1180	1	7.5, 8, 8.5, 9
12	AANI12	International	2 3/4	NA	1325	24 grams	7.5, 9
12	AA12FL	Low Recoil/Low Noise	2 3/4	NA	980	26 grams	8
20	AAH20	Heavy Target Load	2 3/4	2 1/2	1165	1	7.5, 8
20	AA20	Target load	2 3/4	2 1/2	1200	7/8	8, 9
28	AA28	Target load	2 3/4	2	1200	3/4	8, 9
410	AA41	Target load	2 1/2	Max	1200	1/2	9





AA & Super-Target

AA SuperSport

Sporting clays games offer exciting new challenges for both the large and small gauge competitor. From bouncing rabbit targets to soaring teal and tower targets, sporting clays demand the most from shooter and ammunition. To meet this challenge head on, Winchester offers a complete selection of 12, 20, 28 and 410 gauge shotshells in its AA® SuperSport line.

In all gauges, SuperSport loads offer full shot pattern performance at a sizzling 1,300 fps (1,350 fps for the 1 – ounce 12 gauge)! What's more, shot sizes are specifically selected to optimize on-target performance in each gauge and all Super Sport loads use the high performance Winchester AA HS hull. So, if sporting clays is your game, Winchester AA SuperSport loads are the ammunition of choice.

- High velocity
- Full shot weights
- Hard shot for tight patterns
- Reloadable HS hulls



Super-Target

Super-Target™ shotshell loads—a full line of shotshells designed to give you outstanding clay-busting performance in sporting clays, trap and skeet—all at a highly competitive, value price. No matter what your game, load up with new Super-Target loads from Winchester. Also available in #7 steel shot for ranges with lead restrictions.

- Value priced target load
- Most popular load types
- Tight patterns



NEW

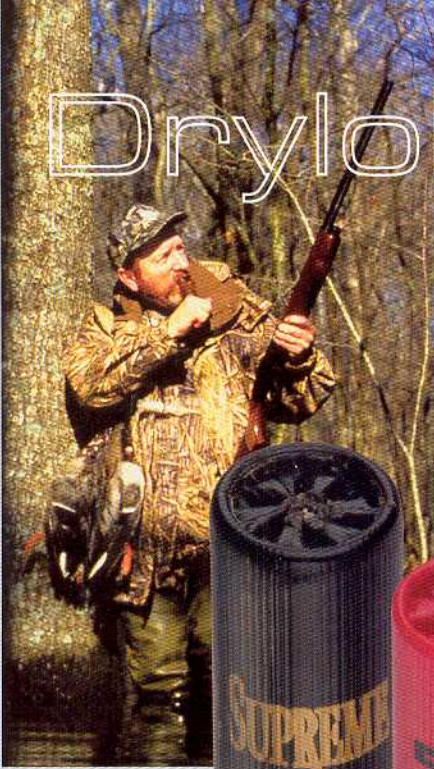
Gauge	Symbol	Description	Length of Shell In.	Powder Dram Equivalent	Velocity fps @ 3 ft.	Oz. Shot	Standard Shot Sizes
12	AASC12	Sporting Clays	2 3/4	N/A	1300	1 1/8	7.5, 8, 9
12	AASCL12	Sporting Clays	2 3/4	N/A	1350	1	7.5, 8
20	AASC20	Sporting Clays	2 3/4	N/A	1300	7/8	7.5, 8
28	AASC28	Sporting Clays	2 3/4	N/A	1300	3/4	7.5, 8.5
410	AASC41	Sporting Clays	2 1/2	N/A	1300	1/2	7.5, 8, 8.5



12	TRGT12M	Super-Target	2 3/4	3	1200	1 1/8	7.5, 8 Lead
12	TRGT12	Super-Target	2 3/4	2 3/4	1145	1 1/8	7.5, 8 Lead
20	TRGT20	Super-Target	2 3/4	2 1/2	1200	7/8	7.5, 8 Lead
12	TRGT12S	Super-Target	2 3/4	3	1200	1 1/8	7 Steel



Drylok Super Steel



Supreme & Super-X Drylok Super Steel Waterfowl Loads

For you, waterfowl hunting isn't a sport . . . it's a passion.

No wonder you only load up with something that'll bring 'em down fast with no questions asked—like **Supreme® High Velocity Drylok Super Steel** or **Super-X® Drylok Super Steel®** shotshells from Winchester.

Supreme High Velocity steel loads are the hardest-hitting steel waterfowl shotshells ever developed by Winchester delivering a steel shot charge at up to 175 feet per second faster than standard waterfowl loads.

Both Supreme High Velocity and Super-X Drylok Super Steel feature our exclusive, two-piece double-seal wad for complete water-resistance and a barrel-protecting shot cup to deliver a heavier load of rust-resistant steel shot to the target—in denser, more powerful patterns.

If waterfowl hunting is your passion, then load up with Winchester steel—the finest, high-performance steel shotshells on the market today.

- Water resistant wad system
- Lacquered primer
- Corrosion resistant shot
- Tight patterns



Gauge	Symbol	Length of Shell In.	Velocity fps @ 3 ft.	Oz. Shot	Standard Shot Sizes
Supreme® High-Velocity Drylok Super Steel® Non-toxic Waterfowl Loads					
10	SSH10	3 1/2	1450	1 3/8	BBB, BB, 2
NEW 12	SSH12H	3 1/2	1475	1 1/2	BBB, BB, 2, 3
12	SSH1235	3 1/2	1450	1 3/8	BBB, BB, 2, 3
12	SSH123	3	1450	1 1/4	BB, 2, 3, 4,



Super-X® Drylok Super Steel® Non-toxic Plated Magnum Goose Loads					
NEW 10	XSC10	3 1/2	1350	1 5/8	T, BBB, BB, 2
12	XSC12L	3 1/2	1300	1 9/16	T, BBB
NEW 12	XSC123	3	1400	1 1/4	T, BBB
Super-X® Drylok Super Steel® Non-toxic Magnum Waterfowl Loads					
10	XSM10	3 1/2	1260	1 3/4	BB, 2, 3
12	XSM12L	3 1/2	1300	1 9/16	BB, 1, 2, 3
NEW 12	XSM123	3	1300	1 3/8	BB, 1, 2, 3, 4
NEW 12	XSV123	3	1400	1 1/4	BB, 2, 3, 4
NEW 12	XSM12	2 3/4	1350	1 1/4	BB, 2, 3, 4, 6
NEW 20	XSM203	3	1330	1	2, 3, 4
Super-X® Drylok Super Steel® Non-toxic Waterfowl & Upland Loads					
12	XS12	2 3/4	1365	1 1/8	2, 4, 6
20	XS20	2 3/4	1425	3/4	4, 6

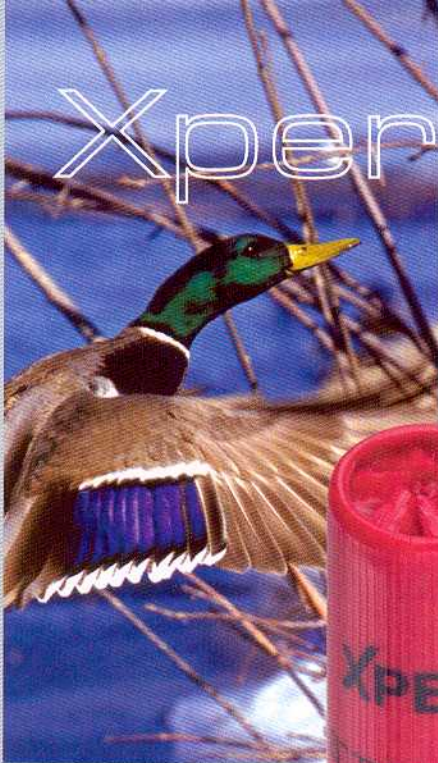
OFFICIAL
AMMUNITION



DUCKS
UNLIMITED



Xpert Steel



Xpert Steel Waterfowl & Upland Loads

Recognizing the increasing demand for lower cost, high velocity non-toxic loads for waterfowl shooting, Winchester built on the success of Xpert® Steel waterfowl loads to create a new family of value priced, high performance steel shotshells. The Xpert Hi-Velocity loads deliver a sizzling velocity of up to 1550 fps for an incredible boost in superior, bird-bagging performance. If you plan to shoot a lot this waterfowl season, Xpert Hi-Velocity is the load for you.

With Xpert® Steel shotshells, Winchester started from the ground up to build the most economical loads imaginable. Winchester re-engineered the way steel loads are built and perfected a patented way to manufacture corrosion resistant steel shot. Xpert Steel Shotshells: delivering the performance you expect from Winchester—all at a value price.

- Up to 1550 fps
- Value price
- Corrosion resistant shot
- Tight patterns



NEW

NEW

NEW

Gauge	Symbol	Length of Shell In.	Velocity fps @ 3 ft.	Oz. Shot	Standard Shot Sizes
Xpert® Hi-Velocity					
12	WEX12L	3 1/2	1550	1 3/8	BB, 2, 3
12	WEX123H	3	1400	1 1/4	BB, 1, 2, 3, 4
12	WEX123	3	1550	1 1/8	BB, 2, 3, 4
12	WEX12	2 3/4	1550	1 1/16	BB, 2, 3, 4
12	WEX12H	2 3/4	1400	1 1/8	BB, 2, 3, 4, 6
20	WEX203	3	1500	7/8	2, 4



Xpert® Heavy Upland and Waterfowl Steel Loads					
12	WE12	2 3/4	1300	1	6, 7
20	WE20	2 3/4	1300	3/4	7
20	WE203	3	1300	7/8	2, 4

OFFICIAL AMMUNITION



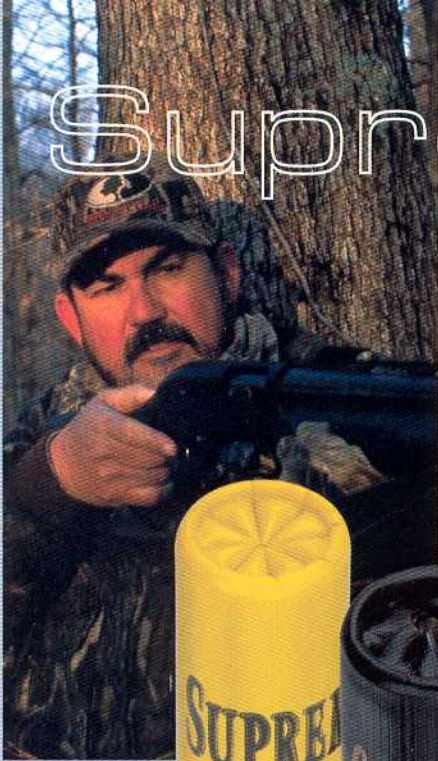
DUCKS UNLIMITED

XPERT

Waterfowl

25

Supreme Turkey



Supreme Turkey Loads

If you demand superior patterning performance and knock-down power, then load up with **Supreme® High Velocity** turkey loads—the most technologically advanced, hardest hitting turkey loads ever developed by Winchester. Each load features specialized components and improved powder that develop true magnum energy and a scorching muzzle velocity up to 1,300 feet per second.

And, for true magnum payload performance, nothing beats **Supreme Double X® Magnum** turkey loads as the ultimate force in knock-down power.

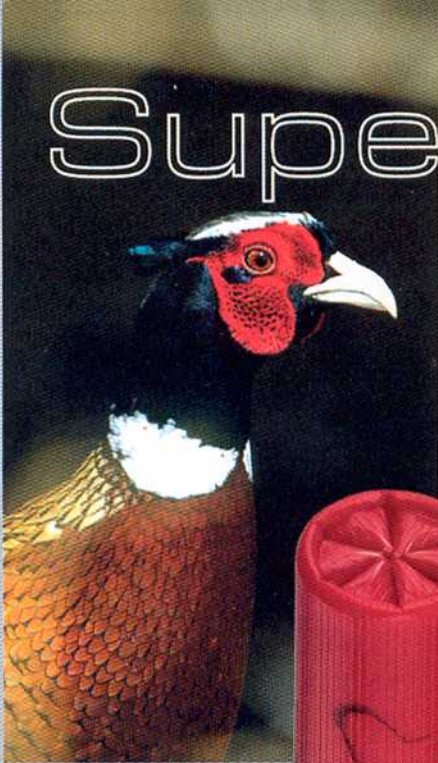
- Grex buffering for tightest pattern
- Copper-plated hard shot for long range patterning
- Hardest hitting lead
- High velocity



Gauge	Symbol	Length of Shell In.	Powder Dram Equivalent	Velocity fps @ 3 ft.	Oz. Shot	Standard Shot Sizes
Supreme® High-Velocity Turkey Loads—Copperplated, Buffered Shot						
10	STH10	3 1/2	N/A	1300	2	4, 5, 6
12	STH1235	3 1/2	N/A	1300	2	4, 5, 6
12	STH123	3	N/A	1300	1 3/4	4, 5, 6
NEW 12	STH12	2 3/4	N/A	1300	1 1/2	4, 5, 6
NEW 20	STH203	3	N/A	1200	1 5/16	4, 5, 6
Supreme® Double X® Magnum Turkey Loads—Copperplated, Buffered Shot						
10	X103XCT	3 1/2	4 1/2	1210	2 1/4	4, 5, 6
12	XXT12L	3 1/2	N/A	1150	2 1/4	4, 5, 6
12	X123MXCT	3	N/A	1125	2	4, 5, 6
12	X12HXCT	2 3/4	N/A	1250	1 5/8	4, 5, 6
NEW 20	X203XCT	3	N/A	1185	1 1/4	4, 5



Super Pheasant



Super-X Super Pheasant Loads

Winchester® Super-X® Super Pheasant loads are a line of high performance, high-velocity shotshells specifically designed for the hard-hitting, long distance needs of pheasant hunters.

Super-X Super Pheasant loads feature the ideal combination of magnum, heavy charges of hard copper plated shot and sizzling high velocities to deliver the longest range pheasant load available. Available in 12 and 20 gauge, these loads are ideal for hunters demanding tight, long range patterns with hard hitting copper plated shot for deep, heavy feather penetration.

Winchester Super-X Super Pheasant shotshells—offering upland hunters an incredible boost in superior, long-range rooster-bagging performance.

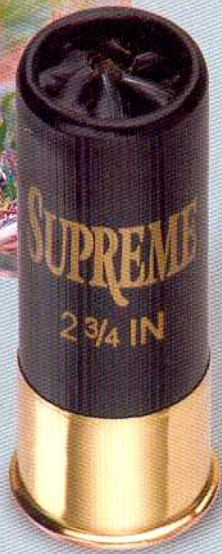
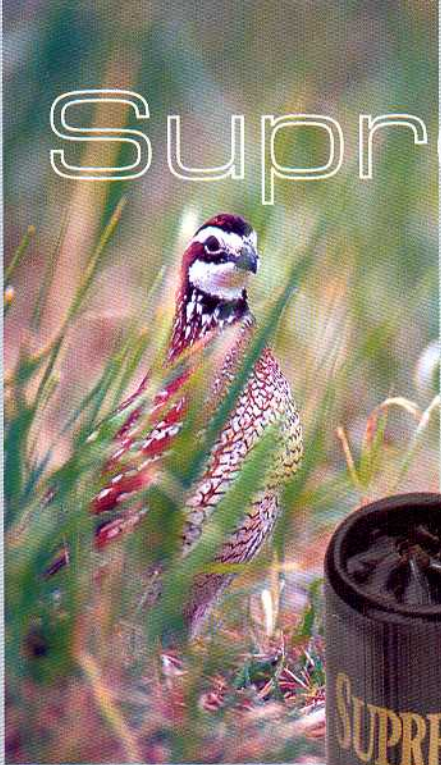
- Copper-plated/ hard lead shot
- High velocity
- Heavy shot weight
- Long distance power



Gauge	Symbol	Length of Shell In.	Powder Dram Equivalent	Velocity fps @ 3 ft.	Oz. Shot	Standard Shot Sizes
Super-X® Super Pheasant Loads						
12	X12PH	2 3/4	Max	1300	1 3/8	4, 5, 6
NEW 20	X203PH	3	Max	1250	1 1/4	4, 5, 6
20	X20PH	2 3/4	Max	1300	1	5, 6



Supreme Game



Supreme Game Loads

Supreme® High Velocity field loads set the performance standard for field loads. These high velocity loads feature superior components, specially blended propellants and extra hard, copperplated shot that delivers game stopping pattern performance at velocities up to 1400 feet per second.

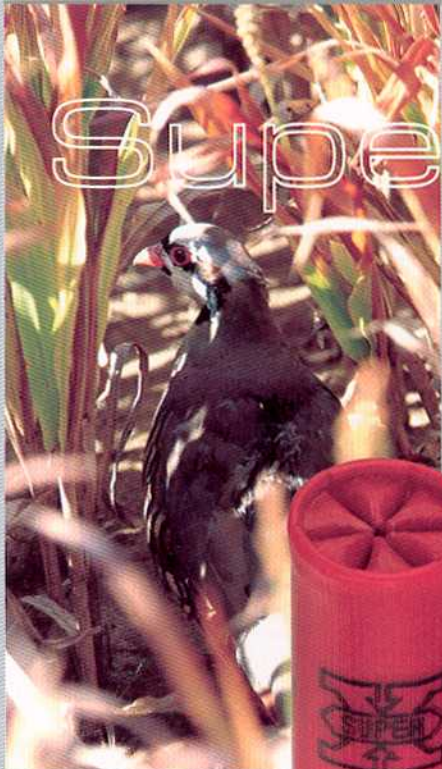
And, for true magnum payload performance on pheasants or rabbits at long range, nothing beats Supreme Double X® Magnum game loads as the ultimate force in knock-down power.

- Copper-plated shot for long range patterning
- Hardest hitting lead
- High velocity



Gauge	Symbol	Length of Shell In.	Powder Dram Equivalent	Velocity fps @ 3 ft.	Oz. Shot	Standard Shot Sizes
Supreme® High Velocity Field Loads—Copperplated Shot						
12	SFH12	2 3/4	N/A	1400	1 1/4	4, 5, 6, 7.5
20	SFH20	2 3/4	N/A	1300	1	4, 5, 6, 7.5
Supreme® Double X® Magnum Game Loads—Copperplated, Buffered Shot						
12	X123XC	3	4	1210	1 7/8	4, 6
12	X12MXC	3	4	1280	1 5/8	4, 6
12	X12XC	2 3/4	3 3/4	1260	1 1/2	4, 5, 6
20	X203XC	3	3	1185	1 1/4	4, 6
20	X20XC	2 3/4	2 3/4	1175	1 1/8	6, 7.5





Super-X Game

Super-X High Brass Game Loads

For those hunters with their hearts set on larger upland birds, load up with Winchester® Super-X® High Brass game loads. The high brass construction, combined with a larger charge of specially blended propellant, gives you the faster, harder hitting loads you need for any hunting situation.

- Powerful high brass magnum charge performance
- Tight patterning wad
- Heavy game shot sizes
- Long distance reliability



Super-X Game Loads

Winchester Super-X game loads incorporate top quality components to deliver results—and give you the game-getting edge with reduced recoil, and denser, more consistent patterns in the field. Super-X heavy game loads are designed for those demanding hunters requiring maximum patterning for more difficult wing shooting situations.

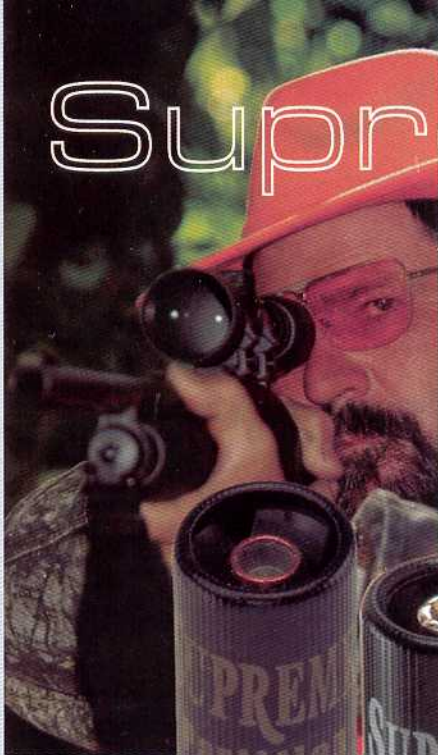
- High velocity for fast flying doves and quail
- One Piece plastic wad
- Clean burning
- Reliable ignition



Gauge	Symbol	Length of Shell In.	Powder Dram Equivalent	Velocity fps @ 3 ft.	Oz. Shot	Standard Shot Sizes
Super-X® Pheasant Loads						
12	X12P	2 3/4	N/A	1220	1 1/4	4, 5
Super-X® High Brass Game Loads						
12	X12	2 3/4	3 3/4	1330	1 1/4	4, 5, 6, 7.5, 8, 9
16	X16H	2 3/4	3 1/4	1295	1 1/8	4, 6, 7.5
20	X20	2 3/4	2 3/4	1220	1	4, 6, 7.5, 8
28	X28H	2 3/4	Max	1205	1	5, 6, 7.5, 8
NEW 410	X413H	3	Max	1100	3/4	4, 6, 7.5
410	X413	3	Max	1135	11/16	4, 6, 7.5
410	X41	2 1/2	Max	1245	1/2	4, 6, 7.5
Super-X® Heavy Game/Field Loads						
12	XU12SP	2 3/4	3 1/4	1220	1 1/4	7.5, 8
12	XU12H	2 3/4	3 1/4	1255	1 1/8	4, 6, 7.5, 8
20	XU20H	2 3/4	2 1/2	1165	1	6, 7.5, 8
Super-X® Game Loads						
12	XU12	2 3/4	3 1/4	1290	1	6, 7.5, 8
16	XU16	2 3/4	2 1/2	1165	1	6, 8
20	XU20	2 3/4	2 1/2	1210	7/8	6, 7.5, 8
Super-X® Trial Popper Loads®						
12	XP12	2 3/4	NA	NA	Smokeless Powder	Blank
Super-X® Blank Loads						
10	XBP10	2 7/8	8	NA	Black Powder	Blank
12	XBP12	2 3/4	6	NA	Black Powder	Blank



Supreme Slugs



Supreme Shotgun Slugs

Hunting deer with shotgun slugs beyond 100 yards used to be a hit or miss proposition. Not anymore.

Winchester® Supreme® Platinum Tip™ and Partition Gold® sabot slugs were both designed for outstanding accuracy in fully rifled shotgun barrels. Platinum Tip slugs deliver massive energy deposit with their notched reverse taper jacket design. Partition Gold slugs travel up to 2,000 feet per second and are designed to achieve deeper penetration with outstanding projectile expansion. Both slugs feature Winchester's patented, four-petal sabots for higher velocities and flat-shooting trajectories.

When you have that 10-point monster buck in your sights at 138 yards, you will know that loading up with Platinum Tip or Partition Gold slugs was the smartest decision you made this deer season.



- Patented one-piece sabot
- Flat shooting
- High accuracy
- Platinum Tip—Massive energy deposit
- Partition Gold—Deep penetration and high weight retention



- FR—Fully Rifled
- RCT—Rifled Choke Tube

Gauge	Symbol	Slug Type	Length of Shell In.	Velocity fps @ 3 ft.	Slug Wt. (grs./oz.)	Barrel Type
Supreme® Platinum Tip™ Hollow Point Slugs						
12	SSPTH12	Sabot	2 3/4	1700	400	FR
20	SSPTH20	Sabot	2 3/4	1700	260	FR
Supreme® Partition Gold® Slugs						
12	SSP123	Sabot	3	2000	385	FR
12	SSP12	Sabot	2 3/4	1900	385	FR
20	SSP20	Sabot	2 3/4	1900	260	FR
Supreme® Hi-Impact BRI® Sabot Slugs						
12	SRSH123	Sabot	3	1550	1 oz.	RCT/FR
12	SRSH12	Sabot	2 3/4	1450	1 oz.	RCT/FR

Supreme Slug Ballistics

Symbol	Slug Type	Velocity in fps—Yards				Energy in ft.-lbs.—Yards				Trajectory height in inches—Yards						
		Muzzle	50	100	125	Muzzle	50	100	125	25	50	75	100	125	150	175
SSP123	Partition Gold	2000	1831	1673	1598	3419	2867	2392	2182	0.4	1.8	2.5	2.4	1.6	0	2.6
SSP12	Partition Gold	1900	1737	1585	1514	3086	2579	2148	1959	0.7	2.1	2.8	2.8	1.9	0	2.9
SSPTH12	Platinum Tip	1700	1554	1420	1359	2566	2144	1791	1640	0.2	1.1	1.0	0	-2.1	-5.4	-
SRSH123	BRI	1550	1258	1066	1004	2400	1581	1136	1007	0.8	2.0	1.8	0	-3.7	-	-
SRSH12	BRI	1450	1187	1026	972	2100	1407	1051	944	1.1	2.3	2.1	0	-4.1	-	-
SSP20	Partition Gold	1900	1721	1555	1478	2084	1709	1395	1260	0.9	2.2	2.9	2.9	1.9	0	3.0
SSPTH20	Platinum Tip	1700	1526	1388	1321	1668	1362	1112	1008	0.2	1.1	1.1	0	-2.2	-5.6	-



Super-X Slugs



Super-X Shotgun Slugs

For excellent performance and moderate recoil in rifled barrel or rifled choke tube shotguns, load up with Winchester® Super-X® BRI® sabot slugs.

For decades, nothing has performed better in shotguns with smooth bores than Super-X slugs.

New this year, Winchester has introduced another innovation in rifled slug design and performance—Power-Point® rifled slugs. Featuring a new hollow point and full-body rifling configuration, the 1 ounce Power-Point Rifled Slug delivers a flatter trajectory and game-stopping impact performance at 1700 feet per second—100 feet per second faster than our traditional Foster-type rifled slug offerings.

- Highest in class 1700 fps velocity
- Newest design 1 oz. slug
- Flatter shooting
- Harder hitting



- SB—Smooth Bore
- RCT—Rifled Choke Tube
- FR—Fully Rifled

Gauge	Symbol	Slug Type	Length of Shell In.	Velocity fps @ 3 ft.	Slug Wt. (grs./oz.)	Barrel Type
Super-X® BRI® Sabot Slugs						
12	XRS123	Sabot	3	1400	1 oz.	RCT/FR
12	XRS12	Sabot	2 3/4	1350	1 oz.	RCT/FR
20	XRS20	Sabot	2 3/4	1400	5/8 oz.	RCT/FR
Super-X® Power-Point® Rifled Slugs						
NEW 12	X12RSPP	Rifled H. P.	2 3/4	1700	1 oz.	SB
Super-X® Rifled Slugs						
12	X12RS15	Rifled Slug	3	1760	1 oz.	SB
12	X12RS15	Rifled H. P.	2 3/4	1600	1 oz.	SB
16	X16RS5	Rifled H. P.	2 3/4	1600	4/5 oz.	SB
20	X20RSM5	Rifled H. P.	2 3/4	1600	3/4 oz.	SB
410	X41RS5	Rifled H. P.	2 1/2	1830	1/5 oz.	SB
NEW 410	X413RS5	Rifled H. P.	3	1800	1/4 oz.	SB

Super-X Slug Ballistics

Symbol	Slug Type	Velocity in fps—Yards				Energy in ft.-lbs.—Yards				Trajectory height in inches—Yards						
		Muzzle	50	100	125	Muzzle	50	100	125	25	50	75	100	125	150	175
XRS123	Sabot	1400	1153	1007	957	1958	1329	1012	914	1.2	2.5	2.2	0	-4.3	-	-
XRS12	Sabot	1350	1121	988	941	1821	1256	975	885	1.3	2.7	2.3	0	-4.6	-	-
XRS20	Sabot	1400	1143	995	944	1162	774	586	529	1.2	2.6	2.3	0	-4.5	-	-
NEW X12RSPP	Rifled	1700	1222	980	911	2810	1453	933	807	0.3	0	-1.7	-5.4	-11.2	-	-
X123RS15	Rifled	1760	1310	1040	965	3010	1667	1052	904	0.2	0	-1.5	-4.6	-9.7	-	-
X12RS15	Rifled	1600	1161	953	889	2488	1310	882	768	0.4	0	-1.9	-5.9	-12.1	-	-
X16RS5	Rifled	1600	1158	950	887	1962	1028	692	602	0.4	0	-2.0	-5.9	-12.1	-	-
X20RSM5	Rifled	1600	1160	952	889	1865	981	660	575	0.3	0	-2.0	-5.9	-12.1	-	-
X41RS5	Rifled	1830	1318	1025	946	651	338	204	174	0.3	0	-1.9	-5.8	-12.0	-	-
NEW X413RS5	Rifled	1800	1288	998	919	788	403	234	205	0.3	0	-1.9	-5.8	-11.0	-	-



Buckshot



Supreme & Super-X Buckshot

Want that extra edge in the Whitetail woods? Then load up with new **Supreme® Hi-Velocity** buckshot loads. These magnum, high velocity loads deliver 00-buckshot pellets at a smoking 1450 feet per second. Available in 3-1/2", 3" and 2-3/4" length shotshells with 15, 12 & 9 pellet loads.

For maximum, long range buckshot performance, **Supreme Double-X® Magnum** buffered, copperplated buckshot loads are designed to bring the game home.

And smooth bore shotgun hunters can rely on more than 100 years of Winchester shotshell manufacturing excellence to deliver a buck stopping load of Super-X® buffered unplated buckshot.

- Sizzling 1450 fps high velocity
- Tight, flat shooting long range pattern
- Copper plated hard shot
- Highest performance Winchester Buck Shot loads



NEW
NEW
NEW

Gauge	Symbol	Standard Shot Sizes	Length of Shell In.	Velocity fps @ 3 ft.	Total Pellets
Supreme® High Velocity Buckshot Loads—Copperplated, Buffered Shot					
12	SB12100	00 Buck	3 1/2	1450	15
12	SB12300	00 Buck	3	1450	12
12	SB1200	00 Buck	2 3/4	1450	9

Supreme® Double X® Magnum Buckshot Loads—Copperplated, Buffered Shot

10	X10C00B	00 Buck	3 1/2	1150	18
12	X123C000B	000 Buck	3	1225	10
12	X12XC3B5	00 Buck	3	1210	15
12	X12XC0B5	00 Buck	2 3/4	1295	12
12	X12C1B	1 Buck	2 3/4	1075	20
12	X12XCMB5	4 Buck	3	1210	41
20	X203C3B	3 Buck	3	1150	24



Super-X® Buckshot Loads with Buffered Shot

10	XB104	4 Buck	3 1/2	1100	54
12	XB1214	4 Buck	3 1/2 Magnum	1150	54
12	XB12100	00 Buck	3 1/2 Magnum	1200	18
12	XB1231	1 Buck	3 Magnum	1040	24
12	XB12300	00 Buck	3 Magnum	1210	15
12	XB12000	000 Buck	2 3/4	1325	8
12	XB120012	00 Buck	2 3/4 Magnum	1290	12
12	XB1200LR	00 Buck	2 3/4 Magnum	1125	9
12	XB1200	00 Buck	2 3/4	1325	9
12	XB120	0 Buck	2 3/4	1275	12
12	XB121	1 Buck	2 3/4	1250	16
12	XB124	4 Buck	2 3/4	1325	27
16	XB161	1 Buck	2 3/4	1225	12
20	XB203	3 Buck	2 3/4	1200	20

Super-X® Buckshot Loads

410	XB41000	000 Buck	2 1/2	1300	3
410	XB413	000 Buck	3	1135	5



Shotshell Game Guide

Brand Shot Size Choke Gauge



Geese

STEEL: Super-X® Drylok	T, 888, BB, 1, 2	Mod., Imp. Mod.	10, 12
Super Steel®			
Drylok Hi-Velocity®	BB, 2, 3	Mod., Imp. Mod.	12
Supreme® High Vel. Steel	BB, 888	Mod., Imp. Mod.	10, 12
Xpert® Steel	BB	Mod., Imp. Mod.	12
Xpert® Hi-Velocity	BB	Mod., Imp. Mod.	12



Ducks

STEEL: Super-X® Drylok	1, 2, 3, 4, 6	Imp. Cyl., Mod., Imp. Mod.	10, 12, 20
Super Steel®			
Drylok Hi-Velocity®	2, 3	Imp. Cyl., Mod., Imp. Mod.	12
Supreme® High Vel. Steel	2, 3, 4	Imp. Cyl., Mod., Imp. Mod.	10, 12
Xpert® Steel Waterfowl	2, 4	Imp. Cyl., Mod., Imp. Mod.	12, 20
Xpert® Hi-Velocity	2, 3, 4	Imp. Cyl., Mod., Imp. Mod.	12



Turkey

LEAD: Super-X®	4, 5, 6	Full	12, 16, 20
Double X®	4, 5, 6	Full	10, 12, 20
Supreme® High Velocity	4, 5, 6	Full	10, 12



Pheasant

LEAD: Super-X®	4, 5, 6, 7, 5	Imp. Cyl., Mod., Imp. Mod.	12, 16, 20
Double X®	4, 6	Imp. Cyl., Mod., Imp. Mod.	12, 20
Supreme® High Velocity	4, 6, 7, 5	Imp. Cyl., Mod., Imp. Mod.	12, 20
AA® Super Pigeon®	7, 5	Full, Imp. Mod., Mod.	12
Super Pheasant	4, 5, 6	Imp. Cyl., Mod., Imp. Mod.	12, 20
STEEL: Super-X® Drylok	4, 6, 7	Mod., Imp. Mod.	12, 20
Super Steel®			
Xpert® Heavy Upland	4, 6	Imp. Cyl. Mod.	12, 20



Grouse/Partridge

LEAD: Super-X®	5, 6, 7, 5, 8	Imp. Cyl., Mod.	12, 16, 20, 28
AA®	7, 5, 8	Imp. Cyl., Mod.	12, 20, 28
Western®	7, 5, 8	Imp. Cyl., Mod.	12, 20
Super-Target™	7, 5, 8	Imp. Cyl., Mod.	12, 20



Woodcock/Snipe/Rail

LEAD: Super-X®	6, 7, 5, 8	Imp. Cyl., Mod.	12, 16, 20, 28
Western®	7, 5, 8	Imp. Cyl., Mod.	12, 20
AA®	7, 5, 8	Imp. Cyl., Mod.	12, 20, 28
Super-Target™	7, 5, 8	Imp. Cyl., Mod.	12, 20
STEEL: Super-X® Drylok	4, 6	Imp. Cyl., Mod.	12, 20
Super Steel®			
Xpert® Upland Game	6, 7	Imp. Cyl., Mod.	12, 20



Quail

LEAD: Super-X®	7, 5, 8	Imp. Cyl., Mod.	12, 16, 20, 28
AA®	7, 5, 8	Imp. Cyl., Mod.	12, 20, 28
Western®	7, 5, 8	Imp. Cyl., Mod.	12, 20
Super-Target™	7, 5, 8	Imp. Cyl., Mod.	12, 20



Dove

LEAD: Super-X®	7, 5, 8	Imp. Cyl., Mod., Imp. Mod.	12, 16, 20, 28
AA®	7, 5, 8	Imp. Cyl., Mod.	12, 20, 28
Western®	7, 5, 8	Imp. Cyl., Mod.	12, 20
Super-Target™	7, 5, 8	Imp. Cyl., Mod.	12, 20
STEEL: Super-X® Drylok	6	Imp. Cyl., Mod., Imp. Mod.	12, 20
Super Steel®			
Xpert® Upland Game	6, 7	Imp. Cyl., Mod.	12, 20



Rabbit

LEAD: Super-X®	4, 5, 6, 7, 5	Imp. Cyl., Mod.	12, 16, 20, 28, 410
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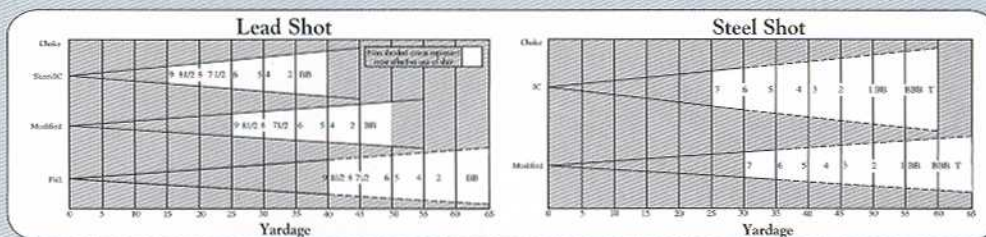
Squirrel

LEAD: Super-X®	4, 5, 6	Mod., Imp. Mod., Full	12, 16, 20, 28, 410
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Standard Shot Sizes

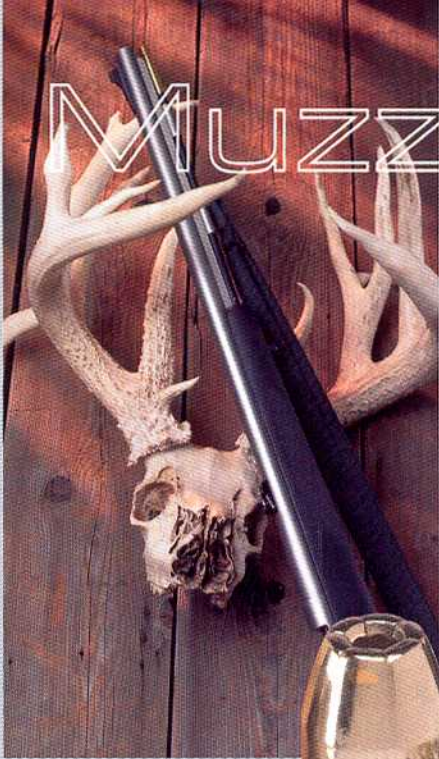
Buckshot Sizes			Shot Sizes			
Shot Number	Diameter in Inches	# Pellets Typical Loads	Shot Number	Diameter in Inches	Pellets/cz., Lead	Pellets/cz., Steel
4	.24	27	9	.08	585	-
		34				
		41	8.5	.085	500	-
			8	.09	410	-
3	.25	20				
		24	7.5	.095	350	-
			7	.10	-	420
1	.30	12				
		16	6	.11	225	316
		20				
		24	5	.12	170	243
			4	.13	135	191
0	.32	12				
			3	.14	-	153
			2	.15	87	125
00	.33	9				
		12	1	.16	-	103
		15				
		18	BB	.18	50	72
			BBB	.19	-	61
			T	.20	-	53
000	.36	8				
		10				

Pattern/Pellet Density & Energy Guide



Look up distance to your game for recommended pellet. Pellets appropriate for longer distances may also be used at shorter range. Use of pellets at distances surpassing their listing is not recommended.

Muzzleloading



Muzzleloading Components

Bring home the game this muzzleloading deer season by loading up with high performance Winchester® Supreme® Platinum Tip™ and Partition Gold® hunting bullets & sabots and Winchester muzzleloading primers.

The Supreme Platinum Tip hollow point bullet is a benchmark in muzzleloading bullet design and performance—delivering superior accuracy, uniform expansion and massive energy deposit.



- High accuracy sabot design
- Ideal straightline ignition primer
- Partition Gold—deep penetrating & high weight retention
- Platinum Tip—Massive energy deposit



Sabot	FFG or Equiv. Caliber	Charge	Wt.	Symbol	Bullet Wt. Grs.	Bullet Type	Quantity/ Carton	Velocity (fps)				Energy in Foot Pounds (ft.lbs.)				Trajectory Height in Inches					
								Muzzle	50	75	100	125	Muzzle	50	75	100	125	25	50	75	100
Supreme® Hunting Bullets & Sabots																					
50	90 gr.	WML260P	260 gr.	Partition Gold	10	1650	1490	1417	1348	1284	1571	1282	1159	1049	952	0.3	1.2	1.1	0	2.3	6.0
50	90 gr.	WML260PTH	260 gr.	Platinum Tip	30	1650	1490	1417	1348	1284	1571	1282	1159	1049	952	0.3	1.2	1.1	0	2.3	6.0
54	120 gr.	WMLS4PTH	400 gr.	Platinum Tip	30	1700	1554	1485	1420	1359	2566	2144	1959	1791	1640	0.2	1.1	1.0	0	2.1	5.4
Winchester Muzzleloading Primers																					
				WML209																	100



Rimfire



Rimfire Ammunition

No matter what rimfire cartridge you choose, when you load up with Winchester®, you're getting precision technology, highest-quality components, optimum reliability and superior performance. The first choice in rimfire ammunition by hunters and shooters worldwide. Pick up a few boxes today.

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- Advanced Power-Point, DynaPoint, and JHP bullet design
- Clean burning custom blended propellant
- Reliable all weather ignition



Cartridge	Bullet Type	Symbol	Bullet Wt.	Rounds per box	Rifle					Handgun		
					Velocity		Energy		Mid Range Traj. (100 yards)	Barrel Length (inches)	Muzzle Vel. (fps)	Muzzle Energy (ft.lbs.)
					Muzzle	100 yds.	Muzzle	100 yds.				
22 Win. Mag Supreme	JHP	S22VWM	34	50	2120	1435	338	155	1.4	-	-	-
22 Win. Mag	JHP	X22MH	40	50	1910	1326	324	156	1.7	6.5	1480	195
22 Win. Mag	FMJ	X22M	40	50	1910	1326	324	156	1.7	6.5	1480	195
22 Win. Mag Dynapoint	DP	USA22M	45	50	1550	1147	240	131	2.6	-	-	-
22 WRF	LFN*	22WRF	45	50	1300	1023	169	105	3.2	-	-	-
22 Power-Point	PP*	X22LRPP	40	50	1280	1001	146	89	3.5	6	1085	105
22 Long Rifle	LRN*	X22LR	40	50	1255	1017	140	92	3.6	6	1060	100
22 Long Rifle	LHP*	X22LRH	37	50	1280	1015	135	85	3.5	-	-	-
T22® Long Rifle	LRN-SV	XT22LR	40	50	1150	976	117	85	4	6	950	80
22 Wildcat®	LRN	VWV22LR	40	50	1255	1017	140	92	3.6	6	1060	100
22 Long Rifle	LHP	XPERT22	36	500	1220	956	122	75	4	6	925	68
22 Long Rifle	#12 Shot	X22LRS	-	50	-	-	-	-	-	-	-	-
22 Short	Blk.	X22SB	Blk. Pwd.	50	-	-	-	-	-	-	-	-
22 Short	LRN*	X22S	29	50	1095	903	77	52	4.5	6	1010	66

Abbreviations

LFN—Lead Flat Nose
DP—DynaPoint
* Lubaloy® Coated

LHP—Lead Hollow Point
FMJ—Full Metal Jacket

JHP—Jacketed Hollow Point
Blk. Pwd.—Black Powder

LRN—Lead Round Nose
SV—Standard Velocity

PP—Power Point



Rimfire

35

Components



Winchester Components

To End Up With The Best, Start With The Best.

To manufacture the world's finest ammunition, you need the world's finest components. To most metallic cartridge and shotshell reloaders, that means Winchester® ammunition components.

That's because reloaders know Winchester understands the demands of shooters and hunters wanting to develop the "perfect load." You can rest—and reload—assured that every Winchester ammunition component—from brass, powder and primers, to bullets, wads and shot—is made to meet and exceed the most demanding requirements and performance standards in the world: Yours.

Handgun Bullets

Caliber	Nominal Bullet Diameter	Bullet Weight	Bullet Type	Symbol	Quantity /Bag
Consumer Pack Metallic Components (Plastic Bag)					
380	.356	95 gr.	FMJ	WB380MC95	100
38	.356	130 gr.	FMJ	WB38MC130	100
9mm	.355	115 gr.	STHP	WB9ST115	100
9mm	.355	115 gr.	FMJ-Flat Base	WB9FB115	100
9mm	.355	115 gr.	FMJ-Hollow Base	WB9MC115	100
9mm	.355	115 gr.	JHP-Notched	WB9JHP115	100
9mm	.355	147 gr.	STHP	WB9ST147	100
9mm	.355	147 gr.	JHP-Notched	WB9JHP147	100
9mm	.355	124 gr.	FMJ-Flat Base	WB9MC124	100
38/357	.357	110 gr.	JHP-Notched	WB38JHP110	100
38/357	.357	125 gr.	JHP-Notched	WB38JHP125	100
38/357	.357	145 gr.	STHP	WB357ST145	100
38/357	.357	158 gr.	JHP-Notched	WB357HP158	100
40/10mm	.400	155 gr.	STHP	WB40ST155	100
40/10mm	.400	165 gr.	Truncated Cone	WB40TC165	100
40/10mm	.400	175 gr.	STHP	WB40ST175	100
40/10mm	.400	180 gr.	Truncated Cone	WB40TC180	100
40/10mm	.400	180 gr.	JHP-Notched	WB40JHP180	100
44	.430	210 gr.	STHP	WB44ST210	100
44	.430	240 gr.	HSP-Notched	WB44HSP240	100
45	.451	230 gr.	FMJ	WB45MC230	100
45	.451	230 gr.	JHP-Notched	WB45JHP230	100

NOTE: Use with reload data published for jacketed bullets of the same caliber and weight.

Rifle Bullets

Caliber	Nominal Bullet Diameter	Bullet Weight	Bullet Type	Symbol	Quantity /Bag
Consumer Pack Metallic Components (Plastic Bag)					
22	.224	46 gr.	HP	WB22HP46	100
22	.224	50 gr.	PSP	WB22PSP50	100
22	.224	55 gr.	FMJBT	WB556MC55	100
22	.224	55 gr.	PSP	WB223PSP55	100
22	.224	64 gr.	PP	WB223PP64	100
243	.243	80 gr.	PSP	WB243PSP80	100
270	.277	130 gr.	PP	WB270PP130	100
7mm	.284	150 gr.	PP	WB7PP150	100
7.62	.310	123 gr.	PP	WB762PP123	100
30	.308	147 gr.	FMJBT	WB762MC147	100
30	.308	150 gr.	PP	WB30PP150	100
30 (30-30)	.308	150 gr.	PPFN	WB30FN150	100
30 (308)	.308	180 gr.	PP	WB308SP180	100
44 (44-40)	.426	200 gr.	SP	WB44SP200	100

NOTE: Use with reload data published for jacketed bullets of the same caliber and weight.

Shotshell Wads

Symbol	Gauge	Optimum	Description Shot Wt.	Color
WAA12L	12	7/8 oz.	For 7/8 to 1 ounce loads.	Gray
WAA12	12	1-1/8 oz.	For 1 to 1-5/8 ounce loads.	White
WAA12R	12	1-1/2 oz.	For 1-1/8 to 1-7/8 ounce loads.	Red
WAA12F114	12	1-1/4 oz.	For 1-1/4 ounce loads.	Yellow
WAA12SL	12	1 oz. & 1-1/8 oz.	For 1 to 1-1/8 ounce loads but can be used anywhere 1 ounce F1wad was recommended.	Pink
WT12	12	1-1/8 oz.	For 1 to 1-5/8 oz. loads.	Orange
WAA20	20	7/8 oz.	For 7/8 to 1-1/4 ounce loads.	White
WAA28	28	3/4 oz.	Used in most 28 gauge loads.	Pink
WAA28HS	28	3/4 oz.	Used in new HS Hull Only	Red
WAA41	.410	1/2 oz.	Used in field and target loads in 2-1/2 or 3" cases.	White
WAA410HS	.410	1/2 oz.	Used in new HS Hull Only	Red

Unprimed Handgun Shellcases

Cartridge	Symbol	Quantity/Bag
Consumer Pack Metallic Components (Plastic Bag)		
380 Automatic	WSC380AU	100
30 Luger	WSC30LU	100
32 Smith & Wesson	WSC32SWU	100
32 Short Colt	WSC32SCU	100
38 Special	WSC38SU	100
9mm Luger	WSC9U	100
38 Super Auto +P	WSC38AS+U	100
9x23mm	WSC923WU	100
357 Sig	WSC357SIGU	100
357 Magnum	WSC357MU	100
40 Smith & Wesson	WSC40SWU	100
10mm Auto	WSC10MMU	100
41 Rem. Mag.	WSC41RMU	100
44 Smith & Wesson	WSC44SWU	100
44 Rem. Mag.	WSC44MU	100
45 Automatic	WSC45AU	100
45 G.A.P.	WSC45GU	100
45 Colt	WSC45COLTU	100
454 Casull	WSC454CU	100
NEW 500 Smith & Wesson	WSC500SWU	50

Propellants

Symbol	Type	Unit
231		
W2311BP	Handgun	1 lb.
W2314BP	Handgun	4 lbs.
W2318BP	Handgun	8 lbs.
296		
W2961BP	Mag. Handgun & .410 Shotshell	1 lb.
W2964BP	Mag. Handgun & .410 Shotshell	4 lbs.
W2968BP	Mag. Handgun & .410 Shotshell	8 lbs.
Super-Target®		
WST1BP	Shotshell & Handgun	1 lb.
WST4BP	Shotshell & Handgun	4 lbs.
WST8BP	Shotshell & Handgun	8 lbs.
Super-Field®		
WTF1BP	Shotshell & Handgun	1 lb.
WTF4BP	Shotshell & Handgun	4 lbs.
WTF8BP	Shotshell & Handgun	8 lbs.
748		
W7481BP	Rifle	1 lb.
W7488BP	Rifle	8 lbs.
760		
W7601BP	Rifle	1 lb.
W7608BP	Rifle	8 lbs.
WXR		
WXR1BP	Rifle Extruded	1 lb.
WXR8BP	Rifle Extruded	8 lbs.

NOTE: Use with reload data published for jacketed bullets of the same caliber and weight.

Unprimed Rifle Shellcases

Cartridge	Symbol	Quantity/Bag
Consumer Pack Metallic Components (Plastic Bag)		
NEW 204 Ruger	WSC204RU	100
218 Bee	WSC218BU	100
22 Hornet	WSC22HU	100
22-250 Rem.	WSC22250U	100
220 Swift	WSC220SU	100
222 Rem.	WSC222RU	100
223 Rem.	WSC223RU	100
223 WSSM	WSC223WSSU	50
225 Win.	WSC225WU	50
243 Win.	WSC243WU	50
243 WSSM	WSC243WSSU	50
6mm Rem.	WSC6MMRU	50
25 WSSM	WSC25WSSU	50
25-06 Rem.	WSC2506RU	50
25-20 Win.	WSC2520U	50
25-35 Win.	WSC2535WU	50
250 Savage	WSC250SU	50
257 Roberts +P	WSC257PU	50
264 Win. Mag.	WSC264WU	50
6.5x55 Swedish	WSC6555SU	50
270 Win.	WSC270WU	50
270 WSM	WSC270WSMU	50
280 Rem.	WSC280RU	50
284 Win.	WSC284WU	50
7mm-08 Rem.	WSC708RU	50
7mm Mauser	WSC7MMAU	50
7mm Rem. Mag.	WSC7MMRU	50
7mm STW	WSC7STWU	50
7mm WSM	WSC7MMWSMU	50
30 Carbine	WSC30CU	100
30-30 Win.	WSC3030WU	50
30-06 Springfield	WSC3006SFU	50
30-40 Krag	WSC3040KU	50
300 WSM	WSC300WSMU	50
300 Win. Mag.	WSC300WU	50
300 Savage	WSC300SU	50
300 H&H Mag.	WSC300HHU	50
303 British	WSC303BU	50
307 Win.	WSC307U	50
308 Win.	WSC308WU	50
32 Win. Special	WSC32WSU	50
32-40 Win.	WSC3240WU	50
7.62x39mm	WSC762X39U	50
32-20 Win.	WSC3220U	50
8mm Mauser	WSC8MMAU	50
NEW 325 WSM	WSC325WSMU	50
338 Win. Mag.	WSC338WU	50
348 Win.	WSC348WU	50
35 Rem.	WSC35REMU	50
356 Win.	WSC356U	50
358 Win.	WSC358U	50
375 Win.	WSC375WU	50
375 H&H Mag.	WSC375HHU	50
38-40 Win.	WSC3840U	50
38-55 Win.	WSC3855WU	50
44-40 Win.	WSC4440WU	50
45-70 Government	WSC4570GU	50
458 Win. Mag.	WSC458WU	50

Primers

Symbol	Primer	Types
W209	#209	Shotgun Shells
WLR	#8-1/2 - 120	Large Rifle
WLRM	#8-1/2M - 120	Large Rifle Magnum
WSR	#6-1/2 - 116	Small Rifle
WSP	#1-1/2 - 108	Small Regular Pistol
WLP	#7 - 111	Large Regular Pistol
WSPM	#1-1/2M - 108	Small Magnum Pistol
WML209	#209	Muzzleloader Primer

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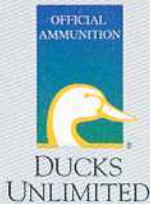
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