

2000

CCI. SPEER.



CCI-SPEER _____
_____ AMMUNITION



Welcome to

CCI-SPEER...

What's Inside...

CCI Primers

Rifle & Pistol Primers	2
APS Strip Primers	2
Shotshell Primers	3
Percussion & Musket Caps	3

CCI Rimfire Ammunition

CCI Centerfire Ammunition

Blazer Ammunition	6
-------------------------	---

SPEER Centerfire Ammunition

Gold Dot Ammunition	8
Lawman Ammunition	10
Nitrex Ammunition	12

SPEER Bullets

Uni-Cor Bullets	14
TMJ Bullets	14
Gold Dot Bullets	15
Jacketed Handgun Bullets	16
Lead Handgun Bullets	16
Idaho Territory Lead Bullets	17
Swaged Lead Balls	17
Grand Slam Bullets	18
African Grand Slam Bullets	19
MHP Bullets	19
TNT Varmint Bullets	20
Muzzle Loading Sabot Bullets	20
Boat Tail Rifle Bullets	21
Special Purpose Rifle Bullets	21
Jacketed Rifle Bullets	22
Hot-Cor Bullets	22-23
Speer Reloading Manual	24
Plastic Training Ammunition	24
Display Boards	24
Value Pack Bullets	24

Abbreviation Guide

- TMJ** - Totally Metal Jacket
- MHP** - Molybdenum Disulfide Impregnated
- JHP** - Jacketed Hollow Point
- FMJ** - Full Metal Jacket
- SP** - Soft Point
- JSP** - Jacketed Soft Point
- HBWC** - Hollow Base Wadcutter
- HP** - Hollow Point
- L-SWC** - Lead Semi-Wadcutter
- L-RN** - Lead Round Nose
- VB** - Vented Barrel
- HS** - High Speed
- SWC** - Semi-Wadcutter
- CB** - Conical Ball (reduced powder)
- Ⓢ** - Uni-Cor Construction
- CF** - Clean-Fire
- RHT** - Reduced Hazard Training
- BT** - Boat Tail

Usage Codes

- P** - Plinking
- T** - Target
- V** - Varmint
- SG** - Small Game
- S** - Silhouette
- MG** - Medium Game
- LG** - Large Game
- IR** - Indoor Range

CCI Primers

Rifle & Pistol Primers

Primers have come a long way in the half-century since Dick Speer developed his first CCI primers. Today's CCI primers offer the reloader clean, reliable ignition in a wide variety of sporting firearms. A larger "sweet spot" means more reliable ignition in guns that produce off-center hits, and redesigned metal parts improve sensitivity and reduce seating force. Packed in traditional 100-count trays.



APS® Strip Primers

APS is the latest advance in automatic priming. Pioneered by RCBS and CCI, APS priming tools use plastic feeder strips that eliminate touching the primer. No more worry about spilling or contaminating primers with oily fingers! Reliable CCI primers are now available preloaded into APS Strips. Strips hold 25 primers each and are color-coded for positive identification of primer type — no more confu-

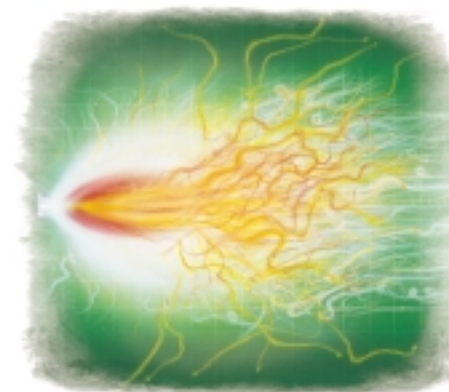
sion or misidentified primers. Strips can be linked for continuous feeding. Simply insert the CCI APS strips into RCBS APS tools and start priming. Strips work only in RCBS APS priming tools. For more information on RCBS priming tools, please see back cover to order an RCBS catalog.

Refer to CCI Primer Usage Chart for CCI APS part numbers and color code.

Shotshell Primers

Three types of shotshell primers give the reloader a choice of performance. The CCI 209 is an excellent, general-purpose primer for most field loads. The 209M is a true Magnum primer for igniting heavy charges of slow-burning powders; excellent for waterfowl loads. The 209SC is especially engineered for super-clean, reliable ignition of competition powders used in sporting clays, trap, and skeet reloads. Modern, non-corrosive and non-mercuric priming compounds ensure excellent sensitivity and sure-fire ignition.

See CCI Primer Usage Chart for part numbers.



A CCI Shotshell primer achieves optimal ignition power with swirling hot fuel particles which engulf the powder charge.

Percussion Caps & Musket Caps

Black-powder enthusiasts have trusted CCI Percussion Caps for nearly a quarter-century. Non-corrosive and non-mercuric, CCI caps are now available in four types. In addition to the standard #11, there's a #11 Magnum that produces a 24 percent hotter flame — perfect for replica black powders. The #10 percussion cap is designed for imported replica revolvers that need a smaller cap. And our powerful Winged Musket Cap fits the original and replica military-style sidelock guns, delivering an extra-strong punch for reliable ignition. All CCI percussion caps are assembled in ribbed, soft copper cups and are conveniently packaged in a traditional 100-count tin for added convenience.

See CCI Primer Usage Chart for part numbers.



Primer Usage Chart

Primer Type	Product Type	Product Usage	Part # Boxed	Part # in APS Strips	APS Strip Color Code
Shotshell	209	For current Winchester, Remington, Peters, and Federal shotshell cases.	0008	—	—
	209M	A truly hotter primer for field loads with heavier charges of hard-to-ignite powder.	0009	—	—
	209SC	Specially formulated for sporting clays competition.	0415	—	—
Small Rifle	400	For smaller, high-velocity cartridges like 22 Hornet, 218 Bee and 222 Remington.	0013	0080	yellow
	450 Mag	For maximum performance in small calibers and 30 caliber carbine using ball powder.	0017	0081	blue
	No. 41	5.56 and 30 Carbine. NATO sensitivity to reduce slam-fires in semi-auto rifles.	0001	0083	orange
	BR4	Ultra-premium primers for Benchrest competition. Ballistic equivalent of #400.	0019	0082	black
Large Rifle	200	For all calibers requiring large rifle primers from 22-250 up.	0011	0086	yellow
	250 Mag	Especially suited to cold weather hunting loads and magnum calibers.	0015	0087	blue
	No. 34	7.62 mm NATO, 30-06 and 7.62x39. NATO sensitivity to reduce slam-fires in semi-auto rifles.	0002	0089	orange
	BR2	Ultra-premium primers for Benchrest competition. Ballistic equivalent of #200.	0010	0088	black
Small Pistol	500	For 38 Special, 9mm Luger, 40 S&W, 357 Magnum, and loads adapted to small pistol primers.	0014	0078	white
	550 Mag	An especially hot primer for heavy hunting loads and magnum calibers.	0018	0079	red
Large Pistol	300	For target and medium-power handgun loads in 10mm, 41, 44 and 45 calibers.	0012	0084	white
	350 Mag	Eliminates unburned powder problems in hot 41 and 44 Magnum handgun loads.	0016	0085	red
Percussion Caps	10	Intended for revolvers with No. 10 nipples. In ribbed, soft copper cups.	0309	—	—
	11	Charged with a modern, non-mercuric, non-corrosive mix that will ignite hard-to-fire loads. Foiled and lacquer sealed for moisture protection.	0311	—	—
	11M	Hotter caps intended for rifles and revolvers with No. 11 nipples. Charged with a magnum non-corrosive mix that will reliably ignite problem loads.	0310	—	—
	U.S. Musket	Intended for Civil War era rifles and replicas incorporating the large Musket Cap style nipples. Soft copper cups with "wings" for ease of application. Charged with a magnum non-corrosive mix.	0300	—	—
50 Caliber	35	A non-mercuric, non-corrosive primer designed for long-range 50 BMG shooters.	0321	—	—

All CCI primers and percussion caps are non-corrosive and non-mercuric.

CCI® Rimfire Ammunition



Rimfire Ammunition

Super-hard bullet lube is applied to all CCI rimfire which further eliminates fouling.

Copper-plated bullet reduces fouling and enhances accuracy.

Cases are crimped to secure bullet—allowing for consistent pressures and velocities.

Clean-burning powder delivers optimum velocity while maintaining even chamber pressures.

Sensitive priming mixture ensures uniform and reliable ignition.



You probably use your rimfire handgun or rifle for lots of different sports. That means you need a selection of ammo types to fit each shooting activity. Don't let ammo selection limit your shooting—CCI has what you want.

Mini-Mag™—CCI's first rimfire product and still the workhorse of the line. Mini-Mag 22 LR ammo features a round nose version for general shooting and hunting edible game, and a hollow point for varmints. Bullets are copper plated so your bore stays cleaner.

Stinger®—We added the word *hypervelocity* to the shooters' dictionary with this one. With a nominal muzzle velocity of 1640 feet/sec and a special 32 grain hollow point bullet, Stinger is the ultimate 22 LR varmint load.

Competition Green Tag®—Our premier rifle match cartridge is also used by pistol competitors. It's loaded to be subsonic at the muzzle to avoid buffeting in the transonic zone. Careful assembly and tight accuracy specs mean Green Tag gives you the winning edge.

Pistol Match—Designed expressly for semi-auto match pistols, Pistol Match combines X-ring accuracy with reliable functioning that is so critical when you step to the firing line.

Silhouette—Loaded to the same velocity specs as Mini-Mag, Silhouette is lot-selected for superb accuracy. You now have the accuracy and

power to topple steel plates in classic Metallic Silhouette or Sportsman Team Challenge matches.

Standard Velocity—Competition shooters often choose our Standard Velocity for practice; some even shoot it in matches. Loaded to the same velocity specifications as our competition ammo, Standard Velocity means affordable and realistic practice.

22 Short Target—This top-notch performer is built from the ground up for International Rapid Fire competition.

22 Magnum Maxi-Mag®—We give you a choice of 22 Magnum ammo, too. Original Maxi-Mag comes in both hollow point and solid versions, plus **Maxi-Mag +V** (that's a "V" as in "velocity" or "varmint"), the world's first hypervelocity 22 Magnum. New for 2000 is **Maxi-Mag TNT®** featuring a unique 30 grain hollow point bullet using Speer's patented* Gold Dot® technology. The result? Incredible bullet expansion on varmints.

Shotshell (22 LR and 22 Magnum)—For short-range pest control. Pellets are contained in a plastic capsule for better patterns and cleaner barrels. We're the only manufacturer to make a shotshell for the popular 22 Magnum cartridge.



Caliber & Bullet Description	22 LR HS Mini-Mag	22 LR HP Mini-Mag	22 LR Standard Velocity	22 LR Green Tag Comp	22 LR Silhouette	22 LR Pistol Match	22 LR Stinger HP	22 Long HS	22 CB Long	22 LR Shotshell	22 Noise Blank
Bullet Wt. (grs.)	40	36	40	40	40	40	32	29	29	31	—
Qty. Per Box	100	100	100	100	100	50	50	100	100	20	100
Velocity ft./s.	Muzzle	1255	1280	1070	1070	1255	1070	1640	1180	727	950
	50 yds.	1110	1126	970	970	1110	970	1277	1038	667	—
	100 yds.	1016	1012	890	890	1016	890	1132	946	610	—
Energy ft. lbs.	Muzzle	140	135	100	100	140	100	191	90	33	#12 Shot
	50 yds.	109	101	80	80	109	80	115	69	28	—
	100 yds.	92	84	70	70	92	70	91	57	24	—
Muz Vel. 6" BA	1060	1089	940	940	1060	940	1395	1031	706	—	
Traj. 100 yds.	3.6"	3.5"	4.6"	4.6"	3.6"	4.6"	2.6"	4.1"	—	—	
Use	SG,P	P,V,SG,PC	T,P,S,L	P,T,C	V,T,SC	P,T,S,C	V,P,PC,SG	P,T	P,PC,L	V,PC	
Part Number	0030	0031	0032	0033	0065	0051	0050	0029	0038	0039	0044

Usage Codes: P=Plinking, T=Target, S=Silhouette, SG=Small Game, V=Varmint, PC=Pest Control, C=Competition, L=Low Noise
 Test barrels are used to determine ballistic figures. Individual firearms may differ. These figures are approximate and are shown for reference.

2000 CCI-SPEER AMMUNITION CATALOG



Even though we have all these choices, there are certain features common to every CCI rimfire product, like clean-burning propellants, sure-fire ignition, reusable plastic packaging, and reinforced case heads. Oh yes, there's one more thing packed in every box of CCI rimfire ammo: a firm dedication to the shooting sports that's been the CCI hallmark for half a century. See the accompanying chart for the full CCI rimfire lineup.

**US Pat. Off. Reg. No. 5,079,814 and applicable foreign patents*



Caliber & Bullet Description	22 Short HS	22 Short HP	22 Short Target	22 Short CB	22 WMR TNT® HP	22 WMR HP Maxi-Mag+V	22 WMR HS Maxi-Mag	22 WMR HP Maxi-Mag	22 WMR Shotshell
Bullet Wt.(grs.)	29	27	29	29	30	30	40	40	52
Qty. Per Box	100	100	100	100	50	50	50	50	20
Velocity ft./s.	Muzzle	1132	1164	830	727	2200	2200	1910	1000
	50 yds.	1004	1013	752	667	1750	1750	1490	—
	100 yds.	920	920	695	610	1373	1373	1326	—
Energy ft. lbs.	Muzzle	83	81	44	33	322	322	324	#12 Shot
	50 yds.	65	62	36	28	203	203	197	—
	100 yds.	54	50	31	24	127	127	156	—
Muz Vel. 6" BA	1065	1077	786	706	1610	1610	1428	1428	—
Traj. 100 yds.	4.1"	4.3"	6.8"	—	1.4"	1.4"	1.7"	1.7"	—
Use	P,V	P,V	T	P,T	P,SG,V	P,SG,V	P,V,SG,S	P,V,SG,S	V
Part Number	0027	0028	0037	0026	0063	0059	0023	0024	0025

Usage Codes: P=Plinking, T=Target, S=Silhouette, SG=Small Game, V=Varmint
 Test barrels are used to determine ballistic figures. Individual firearms may differ. These figures are approximate and are shown for reference.
 Shotshells (0039 & 0025) are not designed to cycle semi-auto firearms.

CCI Rimfire Usage Chart

	Mini-Mag HS	Mini-Mag HP	Standard Velocity	Green Tag	Pistol Match	Silhouette	Slinger	Blazer	22 Long HS	CB Long	Shotshell	22 Short HS	22 Short HP	Short Target	CB Short	WMR TNT HP	WMR Maxi-Mag +V	WMR Maxi-Mag HS	WMR Maxi-Mag HP	WMR Shotshell
Small Game Hunting	●	●				●	●					●						●	●	
Varmint Hunting		●			●	●						●			●	●		●	●	
Competition Shooting			●	●	●									●	●					
Pest Control		●				●			●	●					●	●		●	●	
Target Practice			●	●	●		●							●						
Plinking	●	●	●			●	●	●	●		●						●			
Low Noise Practice			●						●					●						

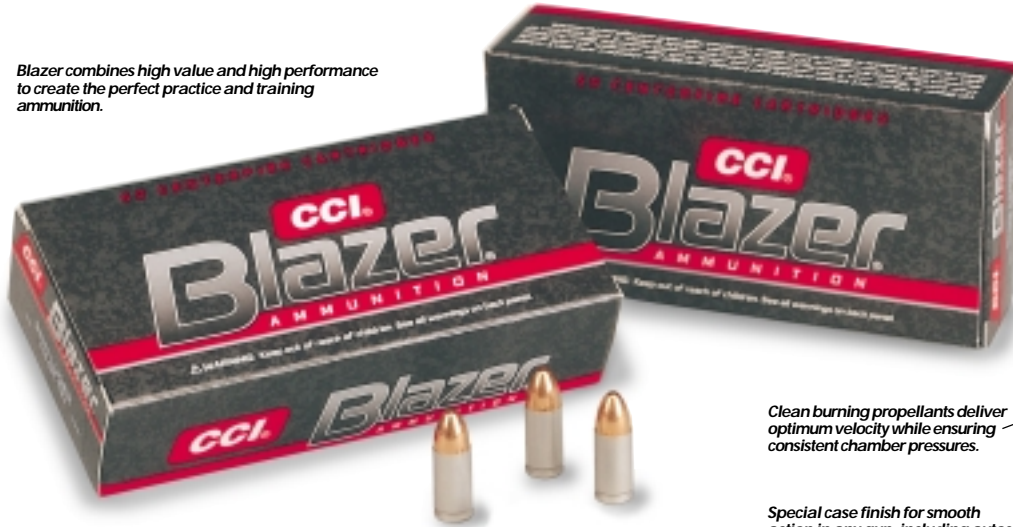
CCI offers a great variety of quality WMR ammunition. Choose the bullet design or velocity that best suits your individual needs.



CCI® Centerfire Ammunition

Blazer is the only ammunition in its class to offer a selection of bullet types.

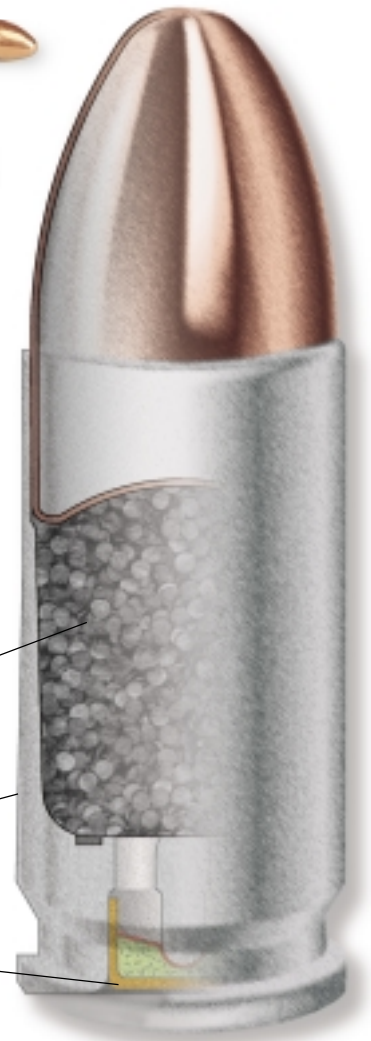
Blazer combines high value and high performance to create the perfect practice and training ammunition.



Clean burning propellants deliver optimum velocity while ensuring consistent chamber pressures.

Special case finish for smooth action in any gun, including autos. Aircraft-grade aluminum alloy case wall is engineered to withstand today's higher chamber pressures.

Non-corrosive CCI primers for highly sensitive and reliable performance.



Blazer® Ammunition

Ammo prices getting you down? Want more practice shots per dollar? Get CCI Blazer®. We perfected the economical cartridge case and pass the savings to you. Non-reloadable cases are aircraft-grade aluminum that's heat treated for maximum strength. Add to that famous Speer® bullets and reliable CCI primers and you have economy, accuracy and performance. We offer a variety of bullet weights and types not found in "white box" ammunition from other manufacturers. Blazer is the perfect training companion to Speer's Lawman® and Gold Dot® ammunition. Available in calibers from 25 Auto to 45 Colt.



Caliber & Bullet Description	25 Auto TMJ	32 Auto TMJ	380 Auto JHP	380 Auto TMJ	9 x 18mm Makarov HP	9mm Luger JHP	9mm Luger FMJ	9mm Luger FMJ	9mm Luger TMJ	357 SIG TMJ	9 x 23mm Largo HP	38 Special+P JHP	38 Special+P TMJ	38 Special HBWC
Bullet Wt.(grs.)	50	71	88	95	90	115	115	124	147	125	124	125	158	148
No. per box	50	50	50	50	50	50	50	50	50	50	50	50	50	50
Velocity F.P.S.	Muzzle	760	900	950	945	1050	1145	1145	1090	950	1350	1150	945	710
	50 yds.	717	855	920	865	952	1024	1047	989	912	1177	1039	898	634
	100 yds.	677	810	870	785	881	943	971	917	879	1057	963	858	566
Energy Ft. lbs.	Muzzle	64	129	195	190	220	335	341	327	295	502	364	248	166
	50 yds.	57	115	164	160	181	268	280	269	272	381	297	224	132
	100 yds.	51	97	148	130	155	227	241	231	252	307	255	204	105
Mini-range Traj.	50 yds.	2.4"	1.4"	1.2"	1.4"	1.1"	1.0"	0.9"	1.0"	1.2"	0.5"	0.9"	1.3"	2.4"
	100 yds.	8.7"	5.8"	5.1"	5.9"	4.8"	4.1"	3.9"	4.1"	4.8"	2.9"	4.1"	5.4"	10.8"
Barrel Length	2"	4"	3.75"	3.75"	3.75"	4"	4"	4"	4"	4"	4"	4" VB	4" VB	4" VB
Use	P	P	P	P	P,V	P,V	P,T,V	P,T,V	P,T,V	P,T	P,V	P,T,V,SG	P,T,V	P,T
Part Number	3501	3503	3504	3505	3512	3508	3509	3578	3582	3580	3513	3514	3519	3517

Test barrels are used to determine ballistic figures. Individual firearms may vary. These figures are approximate and are shown for reference. +P ammunition is loaded to higher pressures. Use only in firearms rated for +P ammunition by their manufacturers.

2000 CCI-SPEER AMMUNITION CATALOG



Caliber & Bullet Description	38 Special LRN	357 Magnum JHP	40 S&W TMJ	40 S&W TMJ	40 S&W HP	40 S&W FMJ	10mm Auto TMJ	44 Special HP	44 Magnum JHP	45 Auto JHP	45 Auto FMJ	45 Colt JHP	
Bullet Wt.(grs.)	158	158	155	165	180	180	200	200	240	200	230	200	
No. per box	50	50	50	50	50	50	50	50	50	50	50	50	
Velocity F.P.S.	Muzzle	755	1150	1175	1100	985	1000	1050	875	1200	975	845	1000
	50 yds.	723	1104	1047	1006	951	937	966	825	1092	917	804	938
	100 yds.	692	1015	963	938	909	886	952	780	1015	860	775	889
Energy Ft. lbs.	Muzzle	200	535	475	443	400	400	490	340	767	421	363	444
	50 yds.	183	428	377	371	361	351	440	302	636	372	329	391
	100 yds.	168	361	319	321	330	313	402	270	549	328	304	351
Mid-range Traj.	50 yds.	2.0"	0.8"	0.3"	0.7"	0.5"	1.2"	0.4"	1.2"	0.5"	1.4"	1.6"	1.3"
	100 yds.	8.3"	3.5"	3.2"	4.0"	4.1"	5.0"	3.7"	6"	3.3"	5"	6.5"	4.8"
Barrel Length	4"VB	4" VB	4"	4"	4"	4"	5"	6"	6"	6.5"	5"	5.5"	
Use	P,T	P,V,S	P,V,SG	P,V,SG	P,V,SG	P,V,SG	P,V,SG,S	P,V,SG	P,V,SG,MG	P,V,SG	P,T	P,T,V,SG	
Part Number	3522	3542	3587	3589	3590	3591	3597	3556	3564	3568	3570	3584	

Test barrels are used to determine ballistic figures. Individual firearms may vary. These figures are approximate and are shown for reference.



Blazer Shotshell® Ammunition

Want to use your favorite handgun for close-range pest control? Think CCI. We make more handgun shot cartridges than anyone else.

New this year is the 45 Colt Shotshell, with a big payload of #9 shot. The 44 Shotshell now chambers in both 44 Special and 44 Magnum revolvers. The 9mm Luger, 40 S&W, and 45 Auto* shotshells are designed to function in most semi-automatic handguns. Packed in reusable boxes of ten shotshells.

* 45 Auto Shotshell not intended for use in revolvers.

Caliber & Bullet Description	9mm Luger Shotshell	38/357 Magnum Shotshell	40 S&W Shotshell	44 Spl/Mag Shotshell	45 Auto Shotshell	45 Colt Shotshell
Capsule Wt. (grs.)	64	109	105	140	117	150
Shot Size	#11	#9	#9	#9	#9	#9
Muz. Vel. 5" BA.	1450 FPS	—	—	—	1100 FPS	—
Muz. Vel. 6" BA.	—	1000 FPS	1250 FPS	1000 FPS	—	1000 FPS
Part # (Box of 10)	3706	3709	3970	3979	3567	3972

Intended for short-range pest and varmint control. Not recommended for self-defense.



Clean-Fire®



Caliber & Bullet Description	9mm Luger CF-TMJ	9mm Luger CF-TMJ	38 Special+P CF-TMJ	40 S&W CF-TMJ	45 Auto CF-TMJ	
Bullet Wt.(grs.)	124	147	158	180	230	
No. per box	50	50	50	50	50	
Velocity F.P.S.	Muzzle	1090	985	900	1000	845
	50 yds.	989	960	852	951	804
	100 yds.	917	924	818	909	775
Energy Ft. lbs.	Muzzle	327	326	278	400	363
	50 yds.	269	300	255	361	329
	100 yds.	231	279	235	330	304
Mid-range Traj.	50 yds.	1.0"	0.5"	1.4"	0.5"	1.6"
	100 yds.	4.1"	4.0"	5.9"	4.1"	6.5"
Barrel Length	4"	4"	4" VB	4"	5"	
Use	IR	IR	IR	IR	IR	
Part Number	3460	3462	3475	3477	3480	

Test barrels are used to determine ballistic figures. Individual firearms may vary. These figures are approximate and are shown for reference. +P ammunition is loaded to higher pressures. Use only in firearms rated for +P ammunition by their manufacturers.

The Visible Difference



Spent Clean-Fire cases look almost unfired when compared to traditionally primed ammunition. The heavy metals have been removed, producing a clean burn.

Blazer Clean-Fire® Ammunition

Airborne lead is a concern for operators and users of indoor shooting ranges. Blazer Clean-Fire ammo clears the air. Our patented* Clean-Fire priming compound and Speer's Uni-Cor® TMJ® bullets virtually eliminate lead, barium and antimony at the firing point. It's the perfect ammo for indoor training and practice. Clean-Fire has the same performance specs, recoil and point of impact as conventional ammo, but with the cleanliness demanded by indoor shooters.

*US Pat. Off. Reg. No. 4,963,201 and all applicable foreign patents

SPEER® Centerfire Ammunition



Gold Dot bullets are manufactured for controlled expansion and bullet weight retention for penetration.

Gold Dot® Ammunition

There will be a time when failure is not an option. Everything has to be the best. When that time comes, make sure you're shooting Speer Gold Dot.

Gold Dot is the first high-performance handgun ammo to be loaded with true, bonded core bullets. Speer's superior Uni-Cor® process bonds the jacket to the core one molecule at a time, virtually eliminating core-jacket separations. As experienced handgunners know, such separations are the most common cause of bullet failure.

Each Gold Dot bullet design is fine-tuned for the cartridge in which it is loaded. Jacket thickness, cavity shape and depth, and nose profile are set for maximum performance at the intended velocities. The jacket wraps into the cavity to produce a smoothly finished edge for reliable feeding.

Gold Dot is primed with famous CCI® primers, and the premium brass cartridge cases are nickel-plated for durability and smooth function. This care in design and manufacturing means top-flight accuracy, penetration, expansion, and weight retention.

Gold Dot Hunting Ammunition

For handgun hunters, we have three Gold Dot loads for medium and large game. The new 240 grain 44 Magnum Gold Dot hollow point is an excellent all-around cartridge for the 44 Magnum hunter looking for game up to the size of mule deer. For larger game, there's the 270 grain Gold Dot soft point. Initial forming produces a hollow point that is then closed to a soft point profile. This controls the rate of expansion for deeper penetration. And there's the 50 Action Express Gold Dot. Its big 325 grain hollow point bullet has proven itself on African plains animals.

When you need superior performance from your ammunition, go for the gold – Gold Dot from Speer.

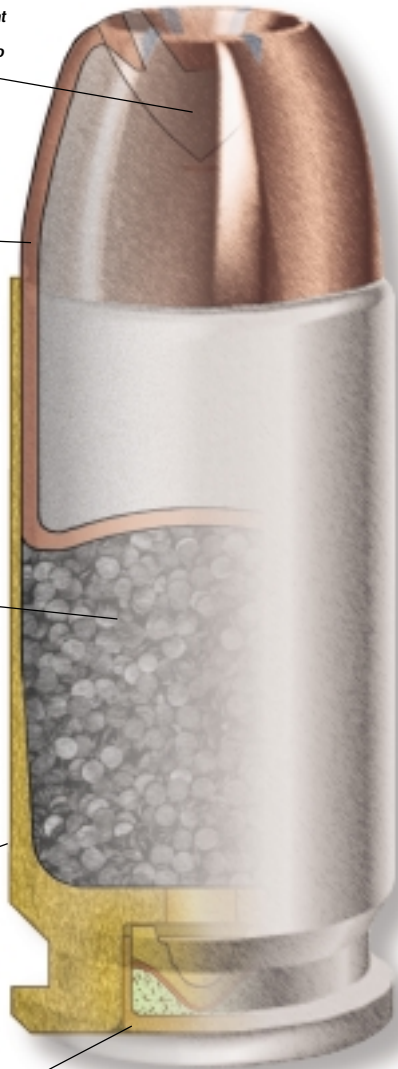
Each Gold Dot hollow point cavity is tuned by specific caliber and bullet weight to ensure optimum performance.

Uni-Cor® electrochemical process eliminates any core/jacket separation and guarantees uniform jacket thickness for superior accuracy.

Select, clean burning propellants deliver optimum velocity while ensuring consistent chamber pressures.

Nickel-plated brass cases for smooth functioning and durability.

Non-corrosive CCI primers for highly sensitive and reliable performance.



Available in convenient 20 round packs.



Manufactured to be The Best... Period!

Everything good happens one careful step at a time. Take our Gold Dot hollow points. We start with an alloyed lead core (1) swaged to shape. Next comes Uni-Cor electrochemical plating (2) to build a bonded copper-jacket up to 0.020 inch thick. This means incredibly uniform jacket thickness for accuracy and virtually no core-jacket separations.

The cavity is formed in two steps. First, the core and the jacket are fluted (3) with special tooling, embedding "memory lines" for reliable expansion. Finally, the finished point shape is applied (4), designed for smooth feeding and proper expansion under harsh conditions. At the same time, the base is swaged a second time to ensure accuracy. Each cavity design is customized for maximum performance.



The basic manufacturing stages of Gold Dot bullets.

Abbreviation Guide

- TMJ - Totally Metal Jacket
- MHP - Molybdenum Disulfide Impregnated
- JHP - Jacketed Hollow Point
- FMJ - Full Metal Jacket
- SP - Soft Point
- JSP - Jacketed Soft Point
- HBWC - Hollow Base Wadcutter
- HP - Hollow Point
- L-SWC - Lead Semi-Wadcutter
- L-RN - Lead Round Nose
- VB - Vented Barrel
- HS - High Speed
- SWC - Semi-Wadcutter
- CB - Conical Ball (reduced powder)
- U - Uni-Cor Construction
- CF - Clean-Fire
- RHT - Reduced Hazard Training
- BT - Boat Tail

Usage Codes

- P - Plinking
- T - Target
- V - Varmint
- SG - Small Game
- S - Silhouette
- MG - Medium Game
- LG - Large Game
- IR - Indoor Range



Caliber & Bullet Description	25 Auto Gold Dot	32 Auto Gold Dot	380 Auto Gold Dot	9mm Luger Gold Dot	9mm Luger Gold Dot	9mm Luger Gold Dot	357 SIG Gold Dot	38 Special+P Gold Dot
Bullet Wt. (grs.)	35	60	90	115	124	147	125	125
No. per box	20	20	20	20	20	20	20	20
Velocity f.p.s.	Muzzle	900	960	990	1200	1150	985	945
	50 yds.	816	868	907	1047	1030	960	898
	100 yds.	747	796	842	971	948	924	858
Energy ft. lbs.	Muzzle	63	123	196	341	367	326	248
	50 yds.	52	100	164	280	292	300	224
	100 yds.	43	84	142	241	247	279	204
Mid-range Traj.	50 yds.	0.8"	0.7"	1.2"	0.9"	0.9"	0.5"	1.3"
	100 yds.	5.8"	5.1"	5.4"	3.9"	3.9"	4"	5.4"
Barrel Length	2"	4"	3.75"	4"	4"	4"	3"	4"VB
Use	P,SG	P,SG	P,T,V,SG	P,T,V,SG	P,T,V,SG	P,T,V,SG	P,V,SG	P,T,V,SG
Part Number	23602	23604	23606	23614	23618	23619	23918	23720

Test barrels are used to determine ballistic figures. Individual firearms may vary. These figures are approximate and are shown for reference.



Caliber & Bullet Description	357 Magnum Gold Dot	357 Magnum Gold Dot	40 S & W Gold Dot	40 S & W Gold Dot	40 S & W Gold Dot	45 Auto Gold Dot	45 Auto+P Gold Dot	45 Auto Gold Dot	44 Magnum Gold Dot HP+	44 Magnum Gold Dot SP	50 Action Exp. Gold Dot	
Bullet Wt. (grs.)	125	158	155	165	180	185	200	230	240	270	325	
No. per box	20	20	20	20	20	20	20	20	20	20	20	
Velocity f.p.s.	Muzzle	1450	1235	1200	1150	1025	1050	1080	890	1400	1250	1400
	50 yds.	1240	1104	1063	1043	957	956	994	845	1255	1142	1209
	100 yds.	1090	1015	974	966	902	886	930	805	1139	1060	1075
Energy ft. lbs.	Muzzle	583	535	496	485	420	453	518	405	1044	937	1414
	50 yds.	427	428	389	399	366	375	439	365	839	781	1055
	100 yds.	330	361	326	342	325	322	384	331	691	674	834
Mid-range Traj.	50 yds.	0.6"	0.8"	0.9"	0.7"	1.2"	0.5"	1.1"	1"	0.4"	0.5"	0.2"
	100 yds.	2.8"	3.5"	3.8"	3.8"	4.9"	4"	4.5"	6.2"	2.5"	3.6"	2.3"
Barrel Length	4"VB	4"VB	4"	4"	4"	5"	5"	5"	6.5"	6.5"	6"	
Use	P,V,SG	P,V,SG,S	P,V,SG	P,V,SG	P,V,SG	P,V,SG	P,V,SG	P,V,SG	T,S,MG	T,S,LG	MG,LG	
Part Number	23920	23960	23961	23970	23962	23964	23969	23966	23973	23968	3977	

Test barrels are used to determine ballistic figures. Individual firearms may vary. These figures are approximate and are shown for reference. +P ammunition is loaded to higher pressures. Use only in firearms rated for +P ammunition by their manufacturers.

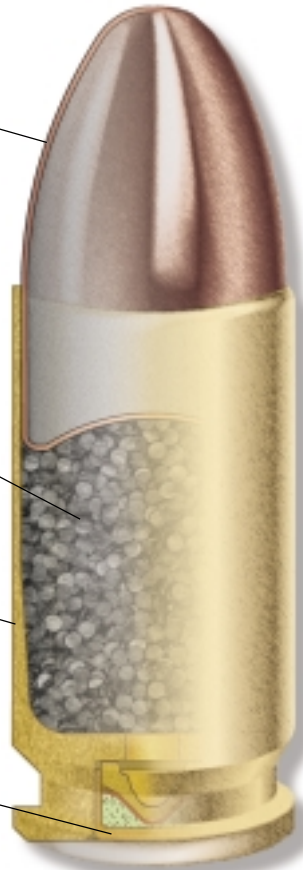
SPEER® Centerfire Ammunition

Uni-Cor® electrochemical process eliminates any core/jacket separation and guarantees uniform jacket thickness for superior accuracy.

Clean burning propellants deliver optimum velocity while ensuring consistent chamber pressures.

Reloadable brass cases manufactured to tight tolerances for quality assurance.

Non-corrosive CCI primers for highly sensitive and reliable performance.



High-value, brass-cased ammunition delivering all the performance of premium ammo for a fraction of the cost.

Lawman® Ammunition

For over thirty years, shooters have trusted Speer Lawman ammo. With a standard brass case, great CCI® primers and Speer Totally Metal Jacketed® (TMJ) or conventional full metal jacketed bullets, today's Lawman is a great value. Perfect for those times when you don't need an expensive hollow point bullet, like training or target practice.

For indoor ranges, there's Lawman Clean-Fire®. Patented* Clean-Fire priming and Speer TMJ bullets virtually eliminate airborne lead, barium, and antimony at the firing point. Since Lawman Clean-Fire has the same bullet weight and velocity as regular Lawman and many Gold Dot® loads, recoil and point of impact are the same for realistic training.

**US Pat. Off. Reg. No. 4,963,201 and all applicable foreign patents*



Caliber & Bullet Description	380 Auto TMJ	9mm Luger FMJ	9mm Luger FMJ	9mm Luger TMJ	357 SIG TMJ	38 Special+P TMJ	40S&W TMJ	40S&W TMJ	40S&W FMJ	45 Auto FMJ	
Bullet Wt. (grs.)	95	115	124	147	125	158	155	165	180	230	
No. per box	50	50	50	50	50	50	50	50	50	50	
Velocity F.P.S.	Muzzle	950	1200	1090	985	1350	900	1200	1150	1000	845
	50 yds.	877	1060	987	943	1177	852	1065	1040	951	804
	100 yds.	817	970	913	906	1057	818	976	964	909	775
Energy Ft. lbs.	Muzzle	180	368	327	317	502	278	496	484	400	363
	50 yds.	154	287	268	290	381	255	390	396	361	329
	100 yds.	133	240	230	268	307	235	328	340	330	304
Mk-Fringe Inch.	50 yds.	1.1"	0.9"	1.0"	1.1"	0.5"	1.4"	0.9"	0.9"	0.5"	1.6"
	100 yds.	5.4"	3.9"	4.5"	4.7"	2.9"	5.9"	3.8"	4.1"	4.1"	6.5"
Barrel Length	3.75"	4"	4"	4"	4"	4"VB	4"	4"	4"	5"	
Use	P,T,V,SG	P,T,V	P,T,V	P,T,V	P,T	P,T,V	P,T,V	P,T,V	P,V,SG	P,T	
Part Number	53608	53615	53616	53620	53919	53750	53957	53955	53958	53967	

Test barrels are used to determine ballistic figures. Individual firearms may vary. These figures are approximate and are shown for reference. +P ammunition is loaded to higher pressures. Use only in firearms rated for +P ammunition by their manufacturers.

The Visible Difference



Spent Clean-Fire cases look almost unfired when compared to traditionally primed ammunition. The heavy metals have been removed, producing a clean burn.



Caliber & Bullet Description	9mm Luger CF-TMJ	9mm Luger CF-TMJ	357 SIG TMJ-CF	38 Special-P CF-TMJ	40S&W CF-TMJ	45 Auto CF-TMJ
Bullet Wt. (grs.)	124	147	125	158	180	230
No. per box	50	50	50	50	50	50
Velocity f.p.s.	Muzzle	1090	985	1350	900	845
	50 yds.	989	960	1177	852	804
	100 yds.	917	924	1057	818	775
Energy ft. lbs.	Muzzle	327	326	502	278	363
	50 yds.	269	300	381	255	329
	100 yds.	231	279	307	235	304
Mid-range Traj.	50 yds.	1.0"	0.5"	0.5"	1.4"	1.6"
	100 yds.	4.1"	4.0"	2.9"	5.9"	6.5"
Barrel Length	4"	4"	4"	4"VB	4"	5"
Use	IR	IR	IR	IR	IR	IR
Part Number	53824	53826	54232	53833	53880	53885

Test barrels are used to determine ballistic figures. Individual firearms may vary. These figures are approximate and are shown for reference.

+P ammunition is loaded to higher pressures. Use only in firearms rated for +P ammunition by their manufacturers.

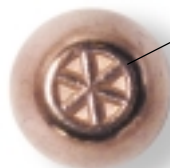


Lawman® RHT™ Ammunition

Does your range now maintain a totally lead-free environment? You need new Lawman RHT™ ammo. It takes the rest of the lead out by using a solid, sintered copper bullet that is designed to break up into small fragments if it hits a rigid target like a steel backstop. This greatly reduces the "backsplash" zone near the backstop, and range cleanup is easier.

Each bullet is clearly marked with the trademarked* RHT logo so range officers can know that RHT is on the line. Of course, it's primed with Clean-Fire primers. RHT uses advanced technology to minimize the hazards of training on indoor ranges. Available in 9mm Luger, 40 S&W and 45 Auto.

*Reg. Pending US Trademark Off.



Each RHT™ bullet nose is clearly marked for quick identification.



RHT cartridge and bullet residue.



RHT Clean-Fire®



Abbreviation Guide

- TMJ - Totally Metal Jacket
- MHP - Molybdenum Disulfide Impregnated
- JHP - Jacketed Hollow Point
- FMJ - Full Metal Jacket
- SP - Soft Point
- JSP - Jacketed Soft Point
- HBWC - Hollow Base Wadcutter
- HP - Hollow Point
- L-SWC - Lead Semi-Wadcutter
- L-RN - Lead Round Nose
- VB - Vented Barrel
- HS - High Speed
- SWC - Semi-Wadcutter
- CB - Conical Ball (reduced powder)
- Ⓢ - Uni-Cor Construction
- CF - Clean-Fire
- RHT - Reduced Hazard Training
- BT - Boat Tail

Usage Codes

- P - Plinking
- T - Target
- V - Varmint
- SG - Small Game
- S - Silhouette
- MG - Medium Game
- LG - Large Game
- IR - Indoor Range

Caliber & Bullet Description	9mm Luger RHT	40 S&W RHT	45 Auto RHT
Bullet Wt. (grs.)	100	125	155
No. per box	50	50	50
Velocity f.p.s.	Muzzle	1175	1175
	50 yds.	1034	1033
	100 yds.	943	941
Energy ft. lbs.	Muzzle	307	383
	50 yds.	238	297
	100 yds.	197	245
Mid-range Traj.	50 yds.	0.7"	0.7"
	100 yds.	3.8"	3.8"
Barrel Length	4"	4"	5"
Use	IR	IR	IR
Part Number	53365	53375	53395

SPEER

Centerfire Ammunition



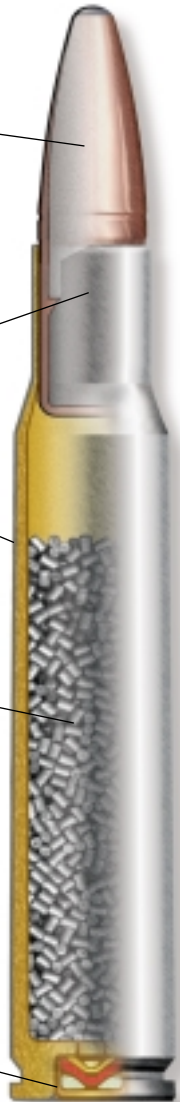
Internally fluted jacket provides uniform expansion while delivering deadly penetration.

Dual core bullet construction. Hard alloyed core is locked in at the base and molten soft lead is poured in—fusing itself to the base core and jacket.

Nickel-plated brass cases for smooth functioning and durability.

Selected powders specifically matched to a particular bullet weight and caliber for optimum performance.

CCI primers ensure uniform powder ignition.



Nitrex® Rifle Ammunition

In 1975, Speer developed the Grand Slam® premium hunting bullet for reloaders. It quickly gained a reputation for clean kills, and some professional guides say they wouldn't have anything else in their camp.

Unfortunately, not every shooter reloads. "How can I get Grand Slam performance? I don't reload!" was a common lament we heard. Now there's a solution. Speer Nitrex® precision rifle ammo puts the Grand Slam bullet and its legacy of field excellence in reach of every shooter.

The recipe for a more potent punch? Easy, if you're Speer.

It starts with a premium brass case, nickel-plated for weather resistance and smooth feeding. Add the renowned CCI® primer for reliable ignition under "real-world" hunting conditions. Next, carefully measure a precise amount of the latest and finest smokeless propellants, carefully selected for maximum performance over a wide range of temperatures.

Top it off with a Grand Slam bullet, carefully seated. Secure it with a non-segmented crimp (eliminates rough case mouths, you know). Finally, put it in a unique package.

"What unique package?" you may ask. Nitrex comes in boxes of 20 like other rifle ammo, but that's where the similarity ends. Inside each 20-count box are four English-style "Pocket Packs," each containing five cartridges. The flat pack slips easily into a shirt pocket. Nitrex packaging is made with 100 percent biodegradable materials, too.

Heading to Africa? Nitrex 375 H&H and 458 Magnum are also loaded with Speer African Grand Slams, a solid in the 375 and both a solid and a soft point in the 458. These incredible bullets were designed with the input of professional hunters for maximum terminal effects on the world's largest and most dangerous game. See the section on Speer component bullets for more information on Grand Slam and African Grand Slam bullets.

When you need a potent punch, try our recipe — Nitrex from Speer.

The African Grand Slam soft point bullet and its exclusive Speer Multi-Lok core system generate the results needed for dangerous game situations.



2000 CCI-SPEER AMMUNITION CATALOG

All Speer Nitrex rifle ammunition packed 20 rounds per box.

⊕ Represents the sight-in distance value.

Test barrels are used to determine ballistic figures. Individual firearms may vary.

These figures are approximate and are shown for reference.

SPEER.
NITREX
Rifle
Ammo



Caliber & Bullet Description	243 Winchester Grand Slam	25-06 Remington Grand Slam	6.5x55 Grand Slam	260 Remington Grand Slam	270 Winchester Grand Slam	7-08 Remington Grand Slam	280 Remington Grand Slam	7x64 Grand Slam	7mm STW Grand Slam	7mm Rem Mag Grand Slam	30-30* Winchester Flat Nose	
Bullet Wt. (grs.)	100	120	140	140	130 150	145	145 160	160 175	145	145 175	150	
Velocity f.p.s.	Muzzle	3025	3025	2600	2725	3140 2930	2810	2860 2850	2600 2550	3250	3100 2850	2370
	100 yds.	2684	2835	2318	2518	2774 2594	2567	2619 2652	2376 2461	2992	2843 2653	2067
	200 yds.	2434	2558	2099	2297	2514 2369	2305	2354 2425	2164 2280	2075	2565 2463	1788
Energy ft. lbs.	Muzzle	1932	2610	2021	2351	2685 2667	2606	2707 2967	2401 2728	3506	3174 3156	1870
	100 yds.	1600	2141	1670	1970	2221 2240	2121	2207 2497	2006 2353	2882	2602 2734	1423
	200 yds.	1315	1743	1369	1640	1824 1869	1711	1784 2089	1663 2019	2355	2118 2358	1065
Trajectory based on 200 yds.	100 yds.	+1.7"	+1.4"	+2.5"	+2.3"	+1.5" +1.8"	+1.9"	+2.1" +1.7"	+2.3" +2.4"	+1.2"	+1.4" +1.7"	+3.3"
	200 yds.	⊕	⊕	⊕	⊕	⊕ ⊕	⊕	⊕ ⊕	⊕ ⊕	⊕	⊕ ⊕	⊕
	300 yds.	-7.6"	-6.8"	-10.4"	-8.9"	-7.0" -8.1"	-8.4"	-8.4" -7.7"	-9.8" -9.2"	-6.0"	-6.7" -7.5"	-14.4"
	400 yds.	-22.4"	-20.1"	-30.6"	-25.8"	-20.9" -23.6"	-25.5"	-24.7" -22.4"	-28.6" -26.2"	-17.8"	-20.0" -21.7"	-43.7"
Part Number	24500	24514	24520	24554	24501 24502	24567	24553	24515 24521	24522	24566	24552 24503	24504

*Nitrex 30-30 Winchester ammo uses a special Uni-Cor® soft point that is not available as a component bullet at this time.

All Speer Nitrex rifle ammunition packed 20 rounds per box.

⊕ Represents the sight-in distance value.

Test barrels are used to determine ballistic figures. Individual firearms may vary.

These figures are approximate and are shown for reference.

SPEER.
NITREX
Rifle
Ammo



Caliber & Bullet Description	308 Winchester Grand Slam			30-06 Springfield Grand Slam			300 Win Mag Grand Slam		300 Weatherby Grand Slam	338 Win Mag Grand Slam	375 H&H Mag Grand Slam	375 H&H African GS Tungsten Solid	458 Win Mag African GS Tungsten Solid	458 Win Mag African GS Soft Point	
Bullet Wt. (grs.)	150	165	180	150	165	180	180	200	180	250	285	300	500	500	
Velocity f.p.s.	Muzzle	2875	2800	2600	3000	2810	2090	3000	2800	3125	2680	2690	2550	2050	2025
	100 yds.	2599	2475	2420	2669	2560	2487	2735	2597	2948	2442	2365	2277	1845	1853
	200 yds.	2317	2261	2229	2383	2342	2293	2530	2404	2722	2247	2134	1970	1596	1609
Energy ft. lbs.	Muzzle	2800	2670	2743	2947	2851	2892	3478	3481	4054	3883	4310	4534	4989	4989
	100 yds.	2249	2243	2340	2372	2401	2472	2989	2996	3472	3309	3540	3453	3780	3810
	200 yds.	1788	1872	1985	1891	2009	2101	2558	2565	2962	2803	2883	2585	2828	2875
Trajectory based on 200 yds.	100 yds.	+2.1"	+2.1"	+2.2"	+2.0"	+1.9"	+2.1"	+1.6"	+1.8"	+1.3"	+2.2"	+2.4"	+2.6"	⊕	⊕
	200 yds.	⊕	⊕	⊕	⊕	⊕	⊕	⊕	⊕	⊕	⊕	⊕	⊕	-8.8"	-8.7"
	300 yds.	-8.6"	-8.9"	-9.2"	-8.1"	-8.3"	-8.8"	-7.0"	-7.9"	-5.9"	-9.1"	-9.9"	-11.7"	-31.3"	-30.8"
	400 yds.	-24.8"	-25.9"	-26.6"	-24.1"	-24.1"	-25.1"	-20.5"	-22.9"	-17.4"	-26.2"	-29.6"	-35.6"	—	—
Part Number	24550	24505	24506	24551	24507	24508	24509	24510	24516	24511	24512	24517	24519	24518	

SPEER® Bullets

A Reputation for Making The Best

It wasn't luck all these years that earned us the long standing reputation for making the world's finest bullets.

It was innovation, good old-fashioned hard work and never settling for second best. The result is bullets that deliver exactly what you need, every round, every time. Whether you're splitting hairs on paper or out in the field shooting that trophy of a lifetime – Speer bullets deliver the pinpoint accuracy and raw stopping power you're shooting for.



Speer bullets come packaged in sturdy plastic containers for easy access and convenient storage.

The UNI-COR® Story



Uni-Cor® – a simple name for a complex and revolutionary process for building jacketed handgun bullets. Speer developed the techniques for electro-chemically building a bullet jacket one molecule at a time. Why? Because it produces a truly bonded-core bullet, allowing us to offer features not available from other bullet makers.

Most handgun bullet failures are caused by core-jacket separations. Think about it. If the core and jacket start as separate pieces, aren't they more likely to end up in pieces after expansion?

With Uni-Cor, we make the core and then build the jacket on it. The result is a tough, stable bullet with incredible jacket concentricity.

Uni-Cor technology goes into every Totally Metal Jacketed® bullet, every Gold Dot bullet, and our heavyweight 44 and 45 caliber hunting bullets. As you read more about these bullets, you'll see how Uni-Cor processes work to make each bullet the best in its class.

TMJ® and Uni-Cor® Handgun Bullets

Speer Totally Metal Jacketed® handgun bullets, TMJ® for short, represent the highest level of evolution in the full metal jacket bullet. Uni-Cor construction eliminates the opening at the bullet base. This means reduced airborne lead because the lead core is encapsulated in copper. Conventional FMJ bases can also deform under pressure and affect accuracy. If you're shooting a handgun with a ported compensator, the ports won't become clogged with lead. Accurate and economical, TMJ bullets are available in calibers from 25 to 45.

Uni-Cor gives us some terrific special purpose bullets, too. There's a 9mm soft point, plus big game soft points in 44 and 45 calibers, as well as the massive 50 Action Express hollow point. Take a look – Speer has what you need.



Uni-Cor Handgun Bullets



Caliber & Type	25 Auto TMJ	380 Auto TMJ	9mm TMJ	9mm SP	9mm TMJ	357 SIG 38 Super TMJ	38/357 TMJ	38/357 TMJ
Diameter	.251"	.355"	.355"	.355"	.355"	.355"	.357"	.357"
Weight	50	95	115	124	147	125	125	158
Ballist. Coef.	0.110	0.131	0.177	0.115	0.208	0.147	0.146	0.173
Part Number	3982	4001	3995	3997	4006	4362	4015	4207
Box Count	100	100	100	100	100	100	100	100



Uni-Cor Handgun Bullets



Caliber & Type	357 Mag Sil. Match TMJ	357 Mag Sil. Match TMJ	9x18mm Makarov TMJ	40/10mm TMJ	40/10mm TMJ	40/10mm TMJ	10mm TMJ	44 Mag Sil. Match TMJ	44 Mag SP	45 Match TMJ	45 Match TMJ	45 Auto TMJ	45 Colt 454 Casull SP	50 Action Express HP
Diameter	.357"	.357"	.364"	.400"	.400"	.400"	.400"	.429"	.429"	.451"	.451"	.451"	.451"	.500"
Weight	180	200	95	155	165	180	200	240	300	185	200	230	300	325
Ballist. Coef.	0.230	0.236	0.127	0.125	0.135	0.143	0.208	0.206	0.213	0.090	0.128	0.153	0.199	0.149
Part Number	4229	4231	4375	4399	4410	4402	4403	4459	4463	4473	4475	4480	4485	4495
Box Count	100	100	100	100	100	100	100	100	50	100	100	100	50	50

Gold Dot® Handgun Bullets

Looking for the best high-performance handgun bullet? Look to Gold Dot.

Using Uni-Cor® technology, Speer created the first bonded core handgun bullet. Bonding the jacket to the core means we've virtually wiped out the main cause of handgun bullet failures—core-jacket separations. The result is high retained weight for tactical penetration under the toughest conditions.

In this class of bullet, expansion is important, too. Speer uses a patented* two-stage process that creates the hollow point cavity after the jacket is built. The first stage flutes the jacket and core simultaneously, controlling the final diameter of the expanded bullet. The second stage controls the rate of expansion and finishes the point for smooth feeding. This exclusive process gives Speer engineers very precise control in designing each bullet for optimum performance.



Handgun hunters have the Gold Dot soft points in 44 and, new for 2000, 475 Linebaugh caliber. These start as hollow points like other Gold Dots, but the cavity is closed in final forming to permit deeper penetration before expansion begins.

Uni-Cor makes Gold Dot an accurate bullet, too. The process builds such a uniform jacket that wall variation is nil. We know of a number of competitive shooters who use Gold Dot because it's the most accurate bullet they have found.

Gold Dot was built to meet or exceed stringent law enforcement standards, including the tough barrier tests. Retained weights in bare gelatin are seldom less than 98 percent.

Next time you need a premium handgun bullet, call for Gold Dot.

**US Pat. Off. Reg. No. 5,079,814 and all applicable foreign patents.*

Abbreviation Guide

- TMJ** - Totally Metal Jacket
- MHP** - Molybdenum Disulfide Impregnated
- JHP** - Jacketed Hollow Point
- FMJ** - Full Metal Jacket
- SP** - Soft Point
- JSP** - Jacketed Soft Point
- HBWC** - Hollow Base Wadcutter
- HP** - Hollow Point
- L-SWC** - Lead Semi-Wadcutter
- L-RN** - Lead Round Nose
- VB** - Vented Barrel
- HS** - High Speed
- SWC** - Semi-Wadcutter
- CB** - Conical Ball (reduced powder)
- U** - Uni-Cor Construction
- CF** - Clean-Fire
- RHT** - Reduced Hazard Training
- BT** - Boat Tail




Gold Dot Handgun Bullets



Caliber & Type	25 Auto Gold Dot HP	32 Auto Gold Dot HP	380 Auto Gold Dot HP	9mm Gold Dot HP	9mm Gold Dot HP	9mm Gold Dot HP	357 SIG 38 Super Gold Dot HP	38/357 Gold Dot HP	38/357 Gold Dot HP	9x18mm Makarov Gold Dot HP	40/10mm Gold Dot HP	40/10mm Gold Dot HP
Diameter	.251"	.312"	.355"	.355"	.355"	.355"	.355"	.357"	.357"	.364"	.400"	.400"
Weight (grs.)	35	60	90	115	124	147	125	125	158	90	155	165
Ballist. Coef.	0.091	0.118	0.101	0.125	0.134	0.164	0.141	0.140	0.168	0.107	0.123	0.138
Part Number	3985	3986	3992	3994	3998	4002	4360	4012	4215	3999	4400	4397
Box Count	100	100	100	100	100	100	100	100	100	100	100	100


Gold Dot Handgun Bullets



Caliber & Type	40/10mm Gold Dot HP	44 Special Gold Dot HP	44 Mag Gold Dot HP	44 Mag Gold Dot SP	44 Mag Gold Dot SP	45 Gold Dot HP	45 Gold Dot HP	45 Gold Dot HP	475 Linebaugh Gold Dot SP
Diameter	.400"	.429"	.429"	.429"	.429"	.451"	.451"	.451"	.475"
Weight (grs.)	180	200	240	240	270	185	200	230	400
Ballist. Coef.	0.143	0.145	0.175	0.175	0.193	0.109	0.138	0.143	0.178
Part Number	4406	4427	4455	4456	4461	4470	4478	4483	3976
Box Count	100	100	100	100	50	100	100	100	50

SPEER® Bullets

Jacketed Handgun Bullets

Speer pioneered the “modern” style of jacketed handgun bullets many years ago. These high-performance bullets proved so popular and effective that they’re still in the line today. Suitable for just about every type of shooting sport from plinking to hunting, they are available in calibers from .32 to .45, including a new .32 caliber 85 grain JHP for the .32 Long and .32 H&R Magnum.



Caliber & Type	.32 JHP	.32 JHP	9mm JHP	.38/.357 JHP	.38/.357 JSP	.38/.357 JHP	.38/.357 JHP	.38/.357 JHP-SWC	.38/.357 JHP
Diameter	.312"	.312"	.355"	.357"	.357"	.357"	.357"	.357"	.357"
Weight	85	100	115	110	125	125	140	146	158
Ballist. Coef.	0.121	0.167	0.118	0.122	0.140	0.135	0.152	0.159	0.158
Part Number	3987	3981	3996	4007	4011	4013	4203	4205	4211
Box Count	100	100	100	100	100	100	100	100	100



Caliber & Type	.38/.357 JSP	.41 Mag JHP-SWC	.41 Mag JSP-SWC	.44 Mag JHP	.44 Mag JHP-SWC	.44 Mag JSP-SWC	.44 Mag JHP	.44 Mag JSP	.45 JHP	.45 JHP	.45 JHP
Diameter	.357"	.410"	.410"	.429"	.429"	.429"	.429"	.429"	.451"	.451"	.451"
Weight	158	200	220	200	225	240	240	240	200	225	260
Ballist. Coef.	0.158	0.113	0.137	0.122	0.146	0.157	0.165	0.164	0.138	0.169	0.183
Part Number	4217	4405	4417	4425	4435	4447	4453	4457	4477	4479	4481
Box Count	100	100	100	100	100	100	100	100	100	100	100

Lead Handgun Bullets

Want to shoot more for less money? Speer lead handgun bullets give you an economical alternative to jacketed bullets. Swaged, not cast, construction means you get the same quality—box after box. No

worries about voids or slag that can cause flyers with cast bullets. Each Speer lead handgun bullet is coated with a clean lubricant to reduce fouling. Available in a variety of styles in calibers from .32 to .45.



Caliber & Type	.32 HB-WC	9mm RN	.38 BB-WC	.38 DE-WC	.38 HB-WC	.38 SWC	.38 HP-SWC	.38 RN	.44 SWC	.45 SWC	.45 RN	.45 SWC
Diameter	.314"	.356"	.358"	.358"	.358"	.358"	.358"	.358"	.430"	.452"	.452"	.452"
Weight (grs.)	98	125	148	148	148	158	158	158	240	200	230	250
Part Number	--	4601	4605	--	4617	4623	4627	4647	4660	4677	4690	4683
Bulk Part No.	4600	4602	4606	4611	4618	4624	4628	4648	4661	4678	4691	4684

NEW!

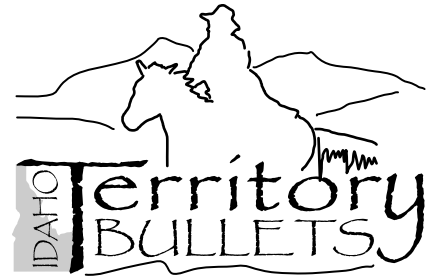
Idaho Territory™ Lead Bullets

Hey Partner! Are you shooting in Cowboy Action events and getting tired of the hit-and-miss quality of “bargain” cast bullets? Does your bore look like a chimney after a few shots? Too many “alibi” shots? Well, come on over to the Speer corral.

Speer Idaho Territory™ bullets combine the traditional look of the Old West with 21st century lubrication technology. They're designed for Cowboy competition, but are great for general-purpose shooting, too. They're swaged, not cast, for uniformity – box after box. No slag or voids that cause poor accuracy and leading.

The high-tech part is the new lubricant. Bullets are encased in a thin yet tough coating that's dry to the touch and clean to handle. Leading is virtually eliminated because the coating stays with the bullet through the toughest conditions. It won't melt off and contaminate the powder charge like traditional lubes, either. To top it off, the dark gray color gives a traditional look.

Idaho Territory bullets come in three popular revolver calibers (38/357, 44, and 45) and a rifle version for the 45-70. Saddle up and head to your Speer dealer – that's where the easy trail starts.



Idaho Territory Lead Bullets



Caliber & Type	38 Flat Nose Lead	44 Flat Nose Lead	45 Flat Nose Lead	45-70 Flat Nose Lead
Diameter	.358"	.430"	.454"	.459"
Weight (grs.)	158	200	225	405
Ballist. Coef.	0.129	0.107	0.104	0.178
Part No.	4629	4662	4680	2480
Box Count	100	100	100	50

Abbreviation Guide

- TMJ - Totally Metal Jacket
- MHP - Molybdenum Disulfide Impregnated
- JHP - Jacketed Hollow Point
- FMJ - Full Metal Jacket
- SP - Soft Point
- JSP - Jacketed Soft Point
- HBWC - Hollow Base Wadcutter
- HP - Hollow Point
- L-SWC - Lead Semi-Wadcutter
- L-RN - Lead Round Nose
- VB - Vented Barrel
- HS - High Speed
- SWC - Semi-Wadcutter
- CB - Conical Ball (reduced powder)
- Ⓜ - Uni-Cor Construction
- CF - Clean-Fire
- RHT - Reduced Hazard Training
- BT - Boat Tail



Swaged Lead Balls

Speer offers a variety of lead balls for the traditional round ball shooting enthusiast. Great care is taken to ensure smoothness and shape uniformity for better accuracy over the long haul. Lead balls are packaged in our unique yellow plastic boxes for added protection and convenience.



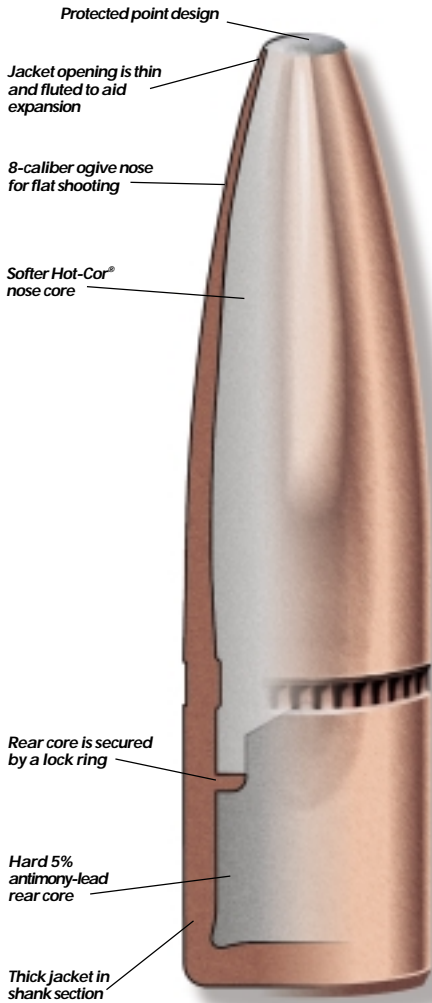
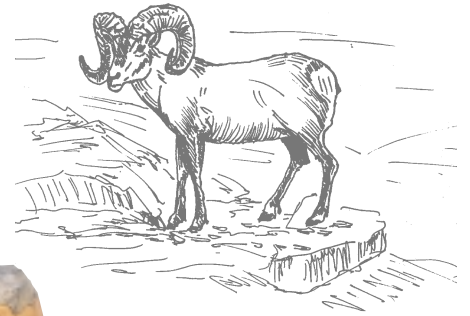
Swaged Lead Balls



Caliber	Weight (Gr.s.)	Ball Diam.	Part Number
Some 36 Pistols & Rifles	64	.350"	5110
36 Sheriffs' Revolver	80	.375"	5113
36 Leech & Rigdon Revolver			
36 Navy Revolver			
45 Hawken	120	.433"	5127
45 Kentucky			
45 Percussion Pistols			
45 Thompson/Center Rifle	128	.440"	5129
Seneca			
Hawken			
45 Kentucky (F&P)	133	.445"	5131
45 Mountain			
45 Springfield			
45 Yorkshire			
45 Michigan Carbine			
45 Morse Navy			
45 Huntsman			

Caliber	Weight (Gr.s.)	Ball Diam.	Part Number
44 Revolvers	138	.451"	5133
44 Percussion Revolving Carb.			
44 Ballister Revolver			
44 Percussion Revolving Carb.	141	.454"	5135
Ruger New Old Army	144	.457"	5137
50 Thompson Center Hawken	177	.490"	5139
50 Douglas	182	.495"	5140
50 Sharon			
50 Morse Navy			
54 Thomas/Center Renegade	224	.530"	5142
54 Douglas	230	.535"	5150
54 Sharon			
54 Mountain			
58 Harpers Farry Pistol	278	.570"	5180
58 Morse Navy			

SPEER® Bullets



Grand Slam® Premium Big Game Bullets



Grand Slam bullet expansion and weight retention—a winning combination that drives the point home.

“Cheap gear won’t cut it in my camp!” is what many professional outfitters say, and we can’t argue with that. Because we think “gear” includes the bullets you load for your dream hunt, Speer builds Grand Slam® premium hunting bullets for the demanding reloader.

When the game you seek is at the upper end of your rifle’s capability, bullet construction becomes more critical than ever. We start with a precision-drawn gilding metal jacket that’s up to 45 percent thicker than our regular Hot-Cor bullets. Up front, the jacket tapers to a thin, fluted edge to allow symmetrical expansion over a wide range of velocities. That means Grand Slam works as well in the 300 Savage as it does in the 300 Weatherby.

Each Grand Slam bullet then gets two cores*. The rear core is a tough, five-percent antimony-lead alloy that’s staked in place with a lock ring of jacket material. Then we use the Hot-Cor® process to pour in a nose core of softer alloy. The molten metal grips the rear core and the jacket for excellent retained weight, commonly over 80 percent on game animals. Final forming produces a long nose for flat shooting, and the long jacket protects the tip against recoil damage in the magazine.

Grand Slam has evolved over the last quarter century into a highly respected game bullet, both in North America and on the plains of Africa. Sure, Grand Slam costs more, but more goes into making each bullet. Compared to the cost of your dream hunt, we think you’ll find Grand Slam to be money well spent.

Grand Slams for North American game are available in calibers from 243 (6mm) to 375.

**Grand Slams under 270 caliber have a single Hot-Cor because the ratio of jacket thickness to core cavity eliminates the need for the rear core.*



Grand Slam



Bullet Caliber & Type	6mm GS SP	25 GS SP	6.5mm GS SP
Diameter	.243"	.257"	.264"
Weight (grs.)	100	120	140
Ballist. Coef.	0.351	0.328	0.385
Part Number	1222	1415	1444
Box Count	50	50	50

The Speer Grand Slam recipe for premium performance from exceptional accuracy to real knock-down power.



Grand Slam



Bullet Caliber & Type	270 Grand Slam SP	270 Grand Slam SP	7mm Grand Slam SP	7mm Grand Slam SP	7mm Grand Slam SP	30 Grand Slam SP	30 Grand Slam SP	30 Grand Slam SP	30 Grand Slam SP	338 Grand Slam SP	338 Grand Slam SP	35 Grand Slam SP	375 Grand Slam SP
Diameter	.277"	.277"	.284"	.284"	.284"	.308"	.308"	.308"	.308"	.338"	.338"	.358"	.375"
Weight (grs.)	130	150	145	160	175	150	165	180	200	225	250	250	285
Ballist. Coef.	0.345	0.385	0.327	0.387	0.465	0.305	0.393	0.416	0.448	.0382	0.431	0.335	0.354
Part Number	1465	1608	1632	1638	1643	2026	2038	2063	2212	2407	2408	2455	2473
Box Count	50	50	50	50	50	50	50	50	50	50	50	50	50

African Grand Slam bullets recovered from two Cape buffalo.

African Grand Slam Bullets

When the going gets tough, you need the toughest bullet going. Designed with the advice of professional African hunters, Speer's African Grand Slams have become THE bullet for dangerous game.

African Grand Slam soft points start with a solid bar of gilding metal that is machined to form a massive jacket that's up to twice as thick as our North American Grand Slams. A "stop shoulder" is machined into the jacket to prevent excessive rollback. The Hot-Cor is firmly held by Multi-Lok™ serrations in the jacket. This means impressive retained length and weight for deep penetration on the toughest animals. By popular demand, there's a new 375 caliber 300 grain AGS soft point for the year 2000.

African Grand Slam solids also have a machined jacket. The core is a solid bar of super-dense tungsten carbide to keep the weight up without making the bullet too long. This allows 458 Winchester Magnum reloaders to safely gain up to 600 foot-pounds more kinetic energy than when loading "homogeneous" 500 grain solids. A flat tip design ensures stability and incredible straight-line penetration.

Expensive? Yes, but ask the man who's faced a charging Cape buffalo at 30 feet if he was counting costs when he pulled the trigger. For dangerous game, Speer African Grand Slams are without a doubt the best engineered bullet on the African continent. Available in 375, 416 and 458 calibers.



Soft Point alloy core actually threads into jacket for an immovable lock.

Soft Point 82% weight retention shoulder shot.

Tungsten Solid 100% weight retention shot stem-to-stem.



African Grand Slam



Bullet Caliber & Type	375 AGS SP	375 AGS Tungsten Solid	416 AGS SP	416 AGS Tungsten Solid	45 AGS SP	45 AGS Tungsten Solid
Diameter	.375"	.375"	.416"	.416"	.458"	.458"
Weight (grs.)	300	300	400	400	500	500
Ballist. Coef.	0.323	0.258	0.318	0.262	0.285	0.277
Part Number	2470	2474	2475	2476	2485	2486
Box Count	25	25	25	25	25	25

Abbreviation Guide

- TMJ - Totally Metal Jacket
- MHP - Molybdenum Disulfide Impregnated
- JHP - Jacketed Hollow Point
- FMJ - Full Metal Jacket
- SP - Soft Point
- JSP - Jacketed Soft Point
- HBWC - Hollow Base Wadcutter
- HP - Hollow Point
- L-SWC - Lead Semi-Wadcutter
- L-RN - Lead Round Nose
- VB - Vented Barrel
- HS - High Speed
- SWC - Semi-Wadcutter
- CB - Conical Ball (reduced powder)
- Ⓜ - Uni-Cor Construction
- CF - Clean-Fire
- RHT - Reduced Hazard Training
- BT - Boat Tail



John Panettiere, Chairman, President and CEO of Blount International, Inc. and his wife, Wendy, on a hunting expedition in Africa. Shown here with a Blue Wildebeest.

MHP™ Bullets

Looking to keep jacket fouling to a minimum during long shooting sessions like varmint hunting or matches? Speer's MHP™ rifle bullets are impregnated with molybdenum disulfide (usually called "moly") to condition the bore and allow longer shot strings between cleaning.

Our moly isn't a cheap, painted-on coating like some. The bullets are impact impregnated for maximum adhesion and lubricity. Available in TNT® profiles in 22 through 28 caliber, and in the 30 caliber 168 grain match hollow point. They use the same loading data as our regular bullets.



MHP Rifle Bullets



Caliber & Type	22 MHP HP	6mm MHP HP	25 MHP HP	270 MHP HP	7mm MHP HP	30 MHP Match HPBT
Diameter	.224"	.243"	.257"	.277"	.284"	.308"
Weight	50	70	87	90	110	168
Ballist. Coef.	0.234	0.296	0.325	0.289	0.355	0.504
Part Number	1031	1207	1247	1457	1615	2039
Box Count	100	100	100	100	100	100

SPEER® Bullets

TNT® Varmint Bullets

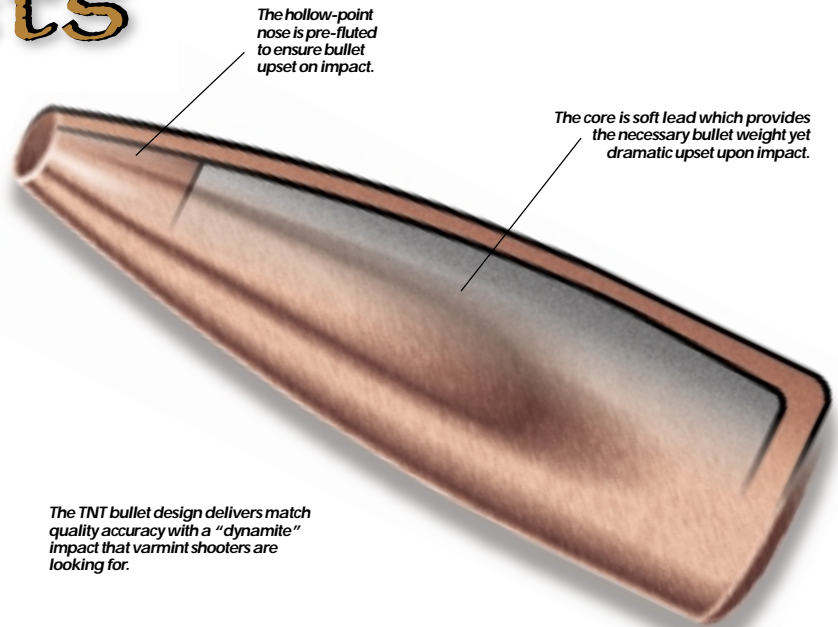
Varmint hunters need special bullets that shoot tight groups and expand explosively for humane kills at long range. They need TNT®.

Speer TNT rifle bullets start with precision-drawn jackets that are fluted over 90 percent of their length. Add a dead-soft lead core and you get a bullet that lives up to its namesake. Rapid expansion and complete disruption, even in cartridges with modest velocity potential, make TNT the perfect varmint bullet.

And they're accurate. The 22 caliber bullet has posted tiny groups that rival expensive, hand-swaged benchrest bullets in many rifles. The 30 caliber TNT is becoming the choice of champions in 200 meter competition, too, where you don't need a heavier boat tail bullet. The bearing surface is kept to minimum length to allow a long nose, so trajectories rival those of boat tail bullets of similar weight.

Expensive? Not at all. TNT is popularly priced yet packs all the performance and accuracy of expensive "gimmick" bullets. You can buy TNT in the traditional 100 count plastic box or in the economical Value Pack, perfect for high-volume shooters.

The only ones who don't like TNT are the varmints.



The hollow-point nose is pre-fluted to ensure bullet upset on impact.

The core is soft lead which provides the necessary bullet weight yet dramatic upset upon impact.

The TNT bullet design delivers match quality accuracy with a "dynamite" impact that varmint shooters are looking for.



TNT Rifle Bullets



Caliber & Type	22 TNT HP	6mm TNT HP	25 TNT HP	6.5mm TNT HP	270 TNT HP	7mm TNT HP	30 TNT HP
Diameter	.224"	.243"	.257"	.264"	.277"	.284"	.308"
Weight	50	70	87	90	90	110	125
Ballist. Coef.	0.223	0.282	0.310	0.281	0.275	0.338	0.326
Part Number	1030	1206	1246	1445	1446	1616	1986
Box Count	100	100	100	100	100	100	100



Muzzle Loading Sabot Bullets

Muzzle loading shooting and hunting are more popular than ever. To add convenience and performance, Speer is putting its high-tech Uni-Cor® and Gold Dot bullets into plastic sabots.

Sabots allow the use of modern jacketed handgun bullets in black powder rifles. Speer's excellent Uni-Cor and Gold Dot bullets are perfect for black powder hunting because they feature true, bonded core construction that virtually eliminates core-jacket separations. These bullets allow better velocity and ease of loading.

Speer Sabot Bullets are packed ten to a card, and fit 50 and 54 caliber rifles. Within each caliber, there are deep-penetrating bullets for heavy game and faster-expanding bullets for lighter animals. You can match the bullet to the game for top-notch field performance.

Not for use with smokeless propellants.



Sabot Bullet Chart

Sabot Caliber	Bullet Caliber	Bullet Weight/Type	Sabot Color	Part Number
54	50 (.500")	325 GR. HP	Purple	0360
54	45 (.451")	300 GR. SP	Red	0361
54	44 (.429")	270 GR. GDSP	White	0362
50	45 (.451")	300 GR. SP	Black	0363
50	44 (.429")	270 GR. GDSP	Green	0364

Boat Tail Rifle Bullets

Speer boat tail bullets are designed for long-range shooting. The tapered heel that gives the bullet type its name reduces aerodynamic drag for flatter trajectories. Our boat tails are designed for more rapid expansion than Hot-Cor, so they are an excellent choice for whitetail deer and antelope. In the larger calibers, they are great for long shots at just about any non-dangerous game. Like our other hunting bullets, the jackets taper from a thicker shank section to a thin nose section to keep retained weights high. Available in calibers from 24 to 375.

See "Special Purpose" bullet listing for military-style boat tail bullets.



**CCI
SPEER
ISO
CERTIFIED**
Boat-Tail
Rifle
Bullets

Bullet Caliber & Type	22* Match HPBT	6mm Spitzer SPBT	6mm Spitzer SPBT	25 Spitzer SPBT	25 Spitzer SPBT	270 Spitzer SPBT	270 Spitzer SPBT	7mm Spitzer SPBT	7mm Spitzer SPBT
Diameter	.224"	.243"	.243"	.257"	.257"	.277"	.277"	.284"	.284"
Weight (grs.)	52	85	100	100	120	130	150	130	145
Ballist. Coef.	0.253	0.404	0.430	0.393	0.435	0.449	0.496	0.411	0.502
Part Number	1036	1213	1220	1408	1410	1458	1604	1624	1628
Box Count	100	100	100	100	100	100	100	100	100

Abbreviation Guide

- TMJ - Totally Metal Jacket
- MHP - Molybdenum Disulfide Impregnated
- JHP - Jacketed Hollow Point
- FMJ - Full Metal Jacket
- SP - Soft Point
- JSP - Jacketed Soft Point
- HBWC - Hollow Base Wadcutter
- HP - Hollow Point
- L-SWC - Lead Semi-Wadcutter
- L-RN - Lead Round Nose
- VB - Vented Barrel
- HS - High Speed
- SWC - Semi-Wadcutter
- CB - Conical Ball (reduced powder)
- Ⓢ - Uni-Cor Construction
- CF - Clean Fire
- RHT - Reduced Hazard Training
- BT - Boat Tail



**CCI
SPEER
ISO
CERTIFIED**
Boat-Tail
Rifle
Bullets

Bullet Caliber & Type	7mm* Match HPBT	7mm Spitzer SPBT	30 Spitzer SPBT	30 Spitzer SPBT	30* Match HPBT	30 Spitzer SPBT	338 Spitzer SPBT	375 Spitzer SPBT
Diameter	.284"	.284"	.308"	.308"	.308"	.308"	.338"	.375"
Weight (grs.)	145	160	150	165	168	180	225	270
Ballist. Coef.	0.465	0.556	0.423	0.477	0.480	0.540	0.484	0.429
Part Number	1631	1634	2022	2034	2040	2052	2406	2472
Box Count	100	100	100	100	100	100	50	50

*Match bullets are not recommended for use on game animals.

Special Purpose Rifle Bullets

Sometimes you need a special bullet for a specific cartridge or application. That's why we continue to offer a number of such bullets. Some are for duplicating military loads, and others are for certain cartridges with specific dimensional or shape requirements like the 7-30 Waters, 25-20 Winchester or the 218 Bee. Construction may be either Hot-Cor or conventional, depending on the need. Speer goes the extra miles to give you the bullet choice you demand.



**CCI
SPEER
ISO
CERTIFIED**
Rifle
Bullets

Caliber & Type	218 Bee Flat Nose SP	22 FMJ BT	22 FMJ BT ‡	25-20 Win Flat Nose SP	7-30 Waters Flat Nose SP	30 Carbine FMJ	30 FMJ BT	32-20 Win HP
Diameter	.224"	.224"	.224"	.257"	.284"	.308"	.308"	.312"
Weight	46	55	62	75	130	110	150	100
Ballist. Coef.	0.094	0.269	0.307	0.133	0.257	0.179	0.425	0.167
Part Number	1024	1044	1050	1237	1625	1846	2018	3981
Box Count	100	100	100	100	100	100	100	100

‡ Recommended for twist rates of 1 in 10" or faster.

SPEER® Bullets

Jacketed Rifle Bullets

Speer offers a number of bullets of conventional construction that pack all the accuracy and performance of newer Speer designs. The hollow point versions are among our most accurate bullets, and the 22 caliber varmint soft points remain among our most popular items. The 30 caliber Plinker® is great for practice or training new centerfire shooters.



Rifle Bullets



Caliber & Type	22 Spire SP	22 Spitzer SP	22 Spitzer SP	22 HP	22 Spitzer SP	22 Spitzer SP w/cann.	22 Semi-Spitzer SP	6mm HP
Diameter	.224"	.224"	.224"	.224"	.224"	.224"	.224"	.243"
Weight	40	45	50	52	55	55	70	75
Ballist. Coef.	0.144	0.167	0.231	0.225	0.255	0.241	0.214	0.234
Part Number	1017	1023	1029	1035	1047	1049	1053	1205
Box Count	100	100	100	100	100	100	100	100



Rifle Bullets



Caliber & Type	25 HP	270 HP	7mm HP	30 Plinker RN SP	30 HP	30 HP	45 Flat Nose SP
Diameter	.257"	.277"	.284"	.308"	.308"	.308"	.458"
Weight	100	100	115	100	110	130	400
Ballist. Coef.	0.255	0.225	0.257	0.124	0.136	0.263	0.214
Part Number	1407	1447	1617	1805	1835	2005	2479
Box Count	100	100	100	100	100	100	50

HOT-COR™ Bullets



Vernon Speer was a very smart man. Nearly 40 years ago, he developed a process to improve rifle bullet integrity and called it Hot-Cor®. Hot-Cor means that the lead core is poured into the jacket while molten. This virtually eliminates the core slippage so common to bullets assembled with

a cold lead slug. We still use Hot-Cor today on all our flat-base big game bullets. Why? It makes a great bullet, with the penetration and expansion needed for larger game. Available in a variety of nose profiles in calibers from 24 (6mm) to 458.



Hot-Cor Bullets



Caliber & Type	6mm Spitzer SP	6mm Spitzer SP	6mm Spitzer SP	25 Spitzer SP	25 Spitzer SP	25 Spitzer SP	6.5mm Spitzer SP	6.5mm Spitzer SP	270 Spitzer SP	270 Spitzer SP	7mm Spitzer SP	7mm Spitzer SP	7mm Spitzer SP
Diameter	.243"	.243"	.243"	.257"	.257"	.257"	.264"	.264"	.277"	.277"	.284"	.284"	.284"
Weight (grs.)	80	90	105	87	100	120	120	140	130	150	120	130	145
Ballist. Coef.	0.365	0.385	0.433	0.300	0.369	0.410	0.433	0.496	0.408	0.481	0.386	0.394	0.457
Part Number	1211	1217	1229	1241	1405	1411	1435	1441	1459	1605	1620	1623	1629
Box Count	100	100	100	100	100	100	100	100	100	100	100	100	100

2000 CCI-SPEER AMMUNITION CATALOG



Hot-Cor Bullets



Caliber & Type	7mm Spitzer SP	7mm Mag-Tip SP	7mm Mag-Tip SP	30 Round Nose SP	30 Spire SP	30 Flat Nose SP	30 Flat Nose SP	30 Round Nose SP	30 Spitzer SP	30 Mag-Tip SP	30 Spitzer SP	30 Flat Nose SP	30 Round Nose SP
Diameter	.284"	.284"	.284"	.308"	.308"	.308"	.308"	.308"	.308"	.308"	.308"	.308"	.308"
Weight (grs.)	160	160	175	110	110	130	150	150	150	150	165	170	180
Ballist. Coef.	0.502	0.354	0.385	0.144	0.273	0.248	0.268	0.266	0.389	0.301	0.433	0.304	0.304
Part Number	1635	1637	1641	1845	1855	2007	2011	2017	2023	2025	2035	2041	2047
Box Count	100	100	100	100	100	100	100	100	100	100	100	100	100



Hot-Cor Bullets



Caliber & Type	30 Spitzer SP	30 Mag-Tip SP	30 Spitzer SP	7.62 x 39 Spitzer SP	303 Spitzer SP	303 Round Nose SP	32 Special Flat Nose SP	8mm Spitzer SP	8mm Semi-Spitzer SP	8mm Spitzer SP	338 Spitzer SP	35 Flat Nose SP	35 Flat Nose SP
Diameter	.308"	.308"	.308"	.310"	.311"	.311"	.321"	.323"	.323"	.323"	.338"	.358"	.358"
Weight (grs.)	180	180	200	123	150	180	170	150	170	200	200	180	220
Ballist. Coef.	0.483	0.352	0.556	0.292	0.411	0.328	0.297	0.369	0.354	0.411	0.448	0.245	0.316
Part Number	2053	2059	2211	2213	2217	2223	2259	2277	2283	2285	2405	2435	2439
Box Count	100	100	50	100	100	100	100	100	100	50	50	100	50



Hot-Cor Bullets



Caliber & Type	35 Spitzer SP	9.3mm Semi-Spitzer SP	375 Semi-Spitzer SP	416 Mag-Tip SP	45 Flat Nose SP ‡
Diameter	.358"	.366"	.375"	.416"	.458"
Weight (grs.)	250	270	235	350	350
Ballist. Coef.	0.446	0.361	0.317	0.332	0.232
Part Number	2453	2459	2471	2477	2478
Box Count	50	50	50	50	50

‡ Not recommended for lever-action rifles.



SPEER® Bullets

Speer Reloading Manual #13

The original bible of reloading and still the number one reference worldwide, the *Speer Reloading Manual #13* contains more than 700 pages of how-to information, with charts, illustrations, and photographs. Over 9000 powder loads, plus bullet data, detailed ballistic tables, bullet energy and velocity tables, special techniques sections, a problem solving section and much more. An indispensable tool for every reloader's bench.

9510 Speer Reloading Manual #13



Volume shooters will appreciate the extra savings and durable storage box of Speer Value Packs.



Value Pack Chart

Product Description	Part No.	Bullets Per Box
22 Caliber (.224)		
224-50 gr. TNT HP	4705	1000
224-52 gr. HP	4708	1000
224-55 gr. SPTZ	4711	1000
6mm (.243)		
243-70 gr. TNT	4720	750
25 Caliber (.257)		
257-87 gr. TNT	4722	750
270 Caliber (.277)		
277-90 gr. TNT	4723	650
7mm (.284)		
284-110 gr. TNT	4724	600
30 Caliber (.308)		
308-125 gr. TNT HP	4725	500
9mm (.355)		
355-115 gr. JHP	4729	650
355-115 gr. TMJ	4730	650
357 SIG (.355)		
355-125 gr. TMJ	4731	600
38 Caliber (.357)		
357-158 gr. JHP	4732	450
40 Caliber (.400)		
400-180 gr. TMJ	4734	400
44 Caliber (.429)		
429-240 gr. JHP	4736	300
429-240 gr. JSP	4737	300
45 Caliber (.451)		
451-200 gr. JHP	4739	350
451-230 gr. TMJ	4750	300

Improved packaging better secures product and allows for convenient access and storage.



Plastic Training Cartridges

For informal target practice in places with a minimum backstop, finding the proper ammo isn't always easy. Speer Plastic Training Cartridges are the perfect practice load. Reusable moulded plastic cases and bullets powered by a CCI large pistol primer provide an accurate and inexpensive alternative. They are designed for 25 foot shooting.

Simply prime the case, insert the plastic wadcutter bullet and you're ready to go. Primer power alone gives the lightweight bullet 300-400 feet/sec velocity. You can stop these in a simple bullet trap made from carpet scraps and cardboard. Bullets can be reused several times.

Bullets and cases are sold separately so you can replace lost or damaged bullets. Packed 50 bullets or cases to the box. The 45 Auto bullet is designed to readily load in a standard reloadable brass case with a modified flash hole.

This is not loaded ammunition. Recommended for handguns only. Use only in areas with adequate ventilation. Do not use any propellant powder when assembling these cartridges.



Plastic Bullets & Cases



Product (50 per Box)	Part No.	
	Bullet	Case
38 Cal.	8510	8515
44 Cal.	8520	8525
45 Cal.*	8530	See notes

NOTE: 45 Cal. bullet is used with standard brass case. * For 45ACP only.

Empty Shot Capsules

CCI® offers loaded shot cartridges for several pistol calibers. However, reloaders can create custom shot cartridges with a different shot size or velocity with our empty Shot Capsules. Simply fill them with your favorite size shot, snap in the base wad, and load like a conventional bullet. Available in 38 and 44 calibers, and 45 Colt in boxes of 50 capsules (base wads included). Loading data is available in the *Speer Reloading Manual*.

Intended for short-range pest and varmint control. Not recommended for self-defense.



Empty Shot Capsules



Product (50 Per Box)	Part No.
38 / 357 Cal.	8780
44 Cal.	8782
45 Colt	8785

NEW!

Bullet & Cartridge Display Boards

Collectible, attractive display boards feature actual bullets and inert cartridges mounted on beautiful framed prints. Size: 27" x 15" each.

- 8050 Nitrex Cartridge Display Board
- 8060 Speer Bullet Display Board
- 8055 CCI-Speer Handgun/Rimfire Display Board

BLOUNT

As The Shooters Outfitter, Blount is committed to providing you with the innovative, quality products that ensure that all of your adventures in the great outdoors will be both enjoyable and successful. Our customer service personnel have practical knowledge about the product, as well as technical knowledge, because they're outdoor enthusiasts just like you.

If we don't have the answer, nobody does.

If you would like more information regarding any of the Blount brand products, look us up at the following web sites:

Click on any logo below to connect directly to that site!



FEDERAL
900 Ehlen Drive
Anoka, MN 55303
1.800.322.2342

CCI/SPEER
P.O. Box 856
Lewiston, ID 83501
1.800.627.3640

**SIMMONS/WEAVER
REDFIELD**
201 Plantation Oak Drive
Thomasville, GA 31792
1.800.285.0689

RCBS
605 Oro Dam Rd.
Oroville, CA 95965-5792
1.800.533.5000

OUTERS/RAMLIN
P.O. Box 39
Onalaska, WI 54650
1.800.635.7656