

speer® bullet display board

The entire Speer bullet line-up becomes art with our latest Bullet Board. It features each one of our bullets mounted on a durable, high-quality background and framed in dark wood. Use as an attractive addition to your den, or as a reference guide in your reloading room.

8060 Speer Bullet Display Board



speer® reloading manual

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. It contains 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. It is an indispensable tool for every reloader's bench.

9510 Speer Reloading Manual #13

cci® speer® trophy bonded® see what's new, visit our websites

Need quick reference to CCI and Speer products? Visit our redesigned web sites and find product information, handy tips, frequently asked questions, educational articles, and other tools to make you a more confident shooter.



www.cci-ammunition.com



www.speer-bullets.com

— ATK Ammunition & Related Products —

Your full service ammunition and components source.



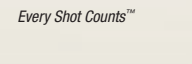
The Leader in Rimfire Ammunition™



The Leader in Innovative Bullet Technology™



Everywhere a Gun Rests



Technically Superior by Design



Precisioneered® Reloading



Clean. Aim. Fire.



How Good, Clean Shots are Made



The One and Only



The One Stop Destination for Shooters Looking to Hone Their Skills



CCI/SPEER
2299 Snake River Avenue
Lewiston, ID 83501

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cci® speer® trophy bonded® components catalog 2005

cci—world famous primers
speer—the leader in innovative bullet technology™
trophy bonded—world class hunting bullets

check out what's **new!**

cci[®] mil-spec arsenal rifle primers

CCI MIL-SPEC primers are THE SAME primers the U.S. Armed Forces specify for their service ammunition. You can reload your military duplication ammo with the real thing.

.... page 2

trophy bonded[®] bear claw[®]

We've added two new load options we think you'll be excited about.

.... page 4

speer[®] gold dot[®] short-barrel

Need special bullets when loading ammo for a short-barrel handgun? We have a selection of new bullets just for you.

.... page 6

welcome



In 1996, CCI/SPEER became the first U.S. ammunition manufacturer to achieve ISO 9001 certification for quality. All engineering, manufacturing, marketing, quality assurance and service functions continue to routinely undergo ISO audits to maintain this high level of quality accreditation. This distinction means all CCI/SPEER manufacturing processes and procedures continue to meet ISO standards of QUALITY.

A special emphasis is placed this year on primers. This follows our success in qualifying our military 5.56 and 7.62 mm primers, known as "M41" and "M34", respectively, for DOD use. This should come as no surprise given our history of dedication to quality and performance as evidenced by our ISO 9001 certification, the first and longest standing in the industry. This is further evidenced in the article on page 2, with Eric Grauffel having succeeded in dominating the world of practical pistol shooting without a misfire in over 1.2 million rounds using CCI primers!

It should also come as no surprise given our relationship to our fellow ATK companies—Federal Cartridge, Lake City Army Ammunition Plant, Thiokol, and others. ATK is literally a company of the top ammunition and rocket scientists in the world. The technology sharing and insights provided by these ATK partners have allowed us to join the war against terrorism through the supply of these key components. CCI now plays a key role in making ATK the leading small caliber ammunition supplier in the world.

That quality and innovation is now available to you as a hand loader as our part numbers 76 and 77, the exact same 5.56 and 7.62 primers now being used by our military. And don't forget our part number 35, for 50 caliber ammunition!

Also playing a key role in our mutual defense, Speer Gold Dot continues its dominance in the law enforcement community. Why?—Because of reliable performance in doing a tough job. We've complimented our offerings this year with five additional "Short-Barrel" bullets specifically designed to offer the same Gold Dot performance out of "Short-Barrel" firearms. Short barrels mean less velocity that sometimes can affect a bullet's ability to perform. These bullets have been specifically designed to compensate for less velocity, still offering great expansion and optimal penetration. These bullets are already being selected by agencies around the country as "the" ammunition for back-up guns. Don't you think they're worth checking out for yourself?

While Gold Dot has been available to you as a component in the past, it will now be easier to find. Look for it in gold boxes on the shelves of your local retailer.

Shoot safely,

Paul H. Coil
CCI/Speer Brand Manager



mil-spec arsenal rifle primers

NEW! FULLY QUALIFIED FOR U.S. DEPARTMENT OF DEFENSE USE. Our new M34 and M41 Arsenal primers are engineered to all specifications set forth in MIL-P-46610E, the technical package that defines small arms primers for the U.S. Armed Forces. They are fully DOD-qualified for loading by U.S. military arsenals. Mil-spec sensitivity reduces the chance of a slam-fire in semi-automatic firearms. They feature the priming mix specified for igniting military ball propellants, and can be used with reloading data calling for CCI 250 or 450 Magnum primers. We also make No. 34 and No.41 primers that meet NATO sensitivity specs. Military primers are available in Small Rifle and Large Rifle sizes. †—M41 Arsenal primer available April 2005

magnum rifle/pistol primers

MORE POWER FOR MAGNUM CARTRIDGES. When loading large-capacity cases, certain propellant types, or loading for cold-weather hunting, our Magnum primers provide the extra heat and ignition power you need. They generate a 20 percent hotter flame to light propellants in the toughest hunting conditions, yet they are just as sensitive as our standard primers. Use only where recommended in published reloading data. Available in Small Pistol, Small Rifle, Large Pistol, and Large Rifle sizes.



standard rifle & pistol primers

PERFORMANCE YOU'VE ALWAYS TRUSTED. The mainstay of reloading, these primers are remarkably clean-burning so primer pockets stay cleaner. They fill the majority of your reloading applications. Needless to say, they are our perennial best sellers. Like all our primers, they are engineered for smooth feeding in automated reloading equipment. Available in Small Pistol, Small Rifle, Large Pistol, and Large Rifle sizes.



bench rest rifle primers

PRECISION IGNITION FOR TOUGH COMPETITION. For wringing the last bit of accuracy from your target loads, choose CCI Bench Rest primers. They are assembled with extra care so each primer fires exactly like the one before it and the one after. CCI Bench Rest primers use the same data as our standard primers, but feature selected metal parts and are built by our most experience primer assemblers. Primer cups are marked with a "B" so you know which of your loads hold Bench Rest primers. Available in Small Rifle and Large Rifle sizes.



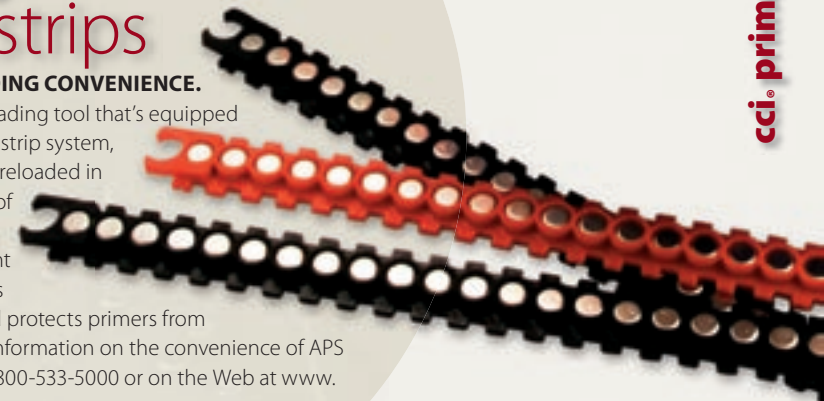
shotshell primers

A CHOICE OF PERFORMANCE. We offer you two distinct types to fit your shotgun sport. Our 209 primer is designed for standard field and target loads. They're reliable and clean-burning. Our 209M is a hotter primer that is excellent for heavy waterfowl and turkey loads that use slow-burning propellants. CCI Shotshell Primers fit all modern shotshell cases with a 209 primer pocket. (CCI no longer makes the obsolete 157 size shotshell primers)



primers in aps® strips

HIGH-TECH RELOADING CONVENIENCE. If you have an RCBS® reloading tool that's equipped with the fast APS priming strip system, you can get CCI primers preloaded in genuine APS strips. Most of our popular primers are available in this convenient format that greatly speeds the reloading process and protects primers from greasy fingers. For more information on the convenience of APS priming, contact RCBS at 800-533-5000 or on the Web at www.rcbs.com



percussion caps

TRADITIONAL PRODUCTS WITH 21ST CENTURY TECHNOLOGY. CCI gives the muzzleloading clan a choice of styles all featuring modern, non-corrosive and non-mercuric priming compounds. We offer both #10 and #11 sizes, plus build a second #11, the #11M, with a hotter mix to better ignite replica black powders. For muskets with the original style large nipple, we offer CCI U.S. Musket Caps, built with "wings" to match the originals, but with modern chemistry. All our percussion caps are assembled in soft, ribbed copper cups, just like the originals.



PERCUSSION CAP SUCCESS TIPS

- **Always keep the flame path clear.** Use a pick or fine wire to remove firing residue.
- **Firing charges of black powder without a ball or bullet results in inefficient combustion.** This can clog the vent and may cause the cap to fragment. If you must use blanks (as in reenactments), you must clear the nipple and flame path every few shots.
- **Inspect percussion nipples regularly and replace as soon as wear or damage is noted.**
- **Make sure that the face of the hammer and the top of the nipple meet squarely.**

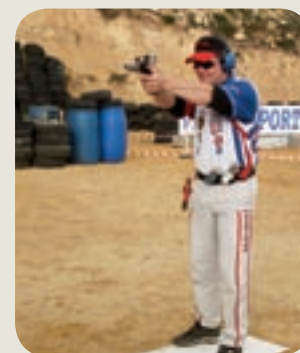
ERIC GRAUFFEL A SUCCESS STORY

CCI PRIMERS PROPEL IPSC SHOOTER TO UNPRECEDENTED WINNING STREAK. In the world of individual sports, there aren't many winning streaks like the one French shooter Eric Grauffel has strung together in International Practical Shooting Confederation (IPSC) events. He has not lost a competition since 1999. Eric began shooting with an air gun at the age of eight and shot his first pistol at ten. By the age of 11, Eric was compet-

ing, and he won his first French National Championship at age 15. For his competitive shooting, Eric uses only *CCI small pistol primers*. Since 1995, Eric estimates he has fired between 1.2 and 1.3 million rounds *without a misfire* while using CCI primers. During his run of an estimated 120-125 straight victories against the top shooters in the world, Eric has amassed eight French National Championships, one U.S. Championship, two European championship titles and two World Championship titles. While there is no doubt Grauffel is blessed with incredible talent, this level of talent isn't realized without hard work. Eric dedicates as many as six hours a day in preparation for his sport.

In addition to shooting practice, Grauffel spends several hours each day reloading ammunition. For high-volume shooting, Eric finds reloading more cost-efficient, and allows competitors to control every aspect of their ammunition. Eric and CCI primers have been permanent partners since 1995. He says that, "your firearm is like a car, and the ammo is the fuel. Just as a car needs efficient fuel, a gun must have effective ammo, especially in the rapid-fire world of practical pistol shooting. Although there are more parts to a cartridge than the primer, primers are the most critical. Nothing else works if the primer fails. Misfires in competition cost precious seconds."

With CCI primers, Grauffel gets the most efficiency out of his ammo. Eric stresses, "If your primer is not perfect, it is like killing yourself in competition."



Eric ... has fired between 1.2 and 1.3 million rounds without a misfire while using CCI primers.

CCI® PRIMERS				
Primer Type	Product Type	Part # Boxed	Part # in APS Strips	APS Strip Color Code
Shotshell	209	0008	—	—
	209M	0009	—	—
Small Rifle	400	0013	0080	yellow
	450 Mag	0017	0081	blue
	NEW! M41 MIL-SPEC	0076	—	—
	No. 41 NATO	0001	—	—
Large Rifle	BR4	0019	0082	black
	200	0011	0086	yellow
	250 Mag	0015	0087	blue
	NEW! M34 MIL-SPEC	0077	—	—
Small Pistol	No. 34 NATO	0002	—	—
	BR2	0010	0088	black
	500	0014	0078	white
Large Pistol	550 Mag	0018	0079	red
	300	0012	0084	white
Percussion Caps	350 Mag	0016	0085	red
	10	0309	—	—
	11	0311	—	—
	11 Mag	0310	—	—
50 Caliber	U.S.	0300	—	—
	Musket	—	—	—
	35	0321	—	—

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

50 bmg primers

BIG PRIMERS FOR BIG CARTRIDGES. Our No. 35 primer is designed for the massive 50 BMG cartridge. Long-range target shooters in the specialized 50 BMG competition field get the quality, performance, and reliability they need. Once again, CCI provides something the other guys don't.



trophy bonded® bear claw®

TROPHY BONDED BEAR CLAW SOFT POINT IS THE ULTIMATE BIG GAME BULLET.

Conceived by big game hunter Jack Carter in 1985, Bear Claw was the bullet of choice for Federal® when it introduced its Premium® rifle ammunition.

The formula for making Bear Claw shows its superiority. Jackets begin as solid rods of gilding metal cut to length. A profiled cavity is precision-formed into one end to hold the core. The core is fusion bonded to the jacket using a proprietary induction fusion process. Then each bullet is finished with a long, protected point for excellent flight characteristics and to

prevent point damage in rifle magazines.

Expanded bullets show the advantages of this attention to detail. The solid copper rear shank resists any deformation to ensure bullet integrity. The soft lead core stays firmly attached to the jacket for incredibly high retained weights—in excess of 90 percent. The fully annealed jacket opens rapidly and then stops when expansion reaches the solid shank, and fusion bonding keeps the lead attached.

Bear Claw's unique design places the center of mass forward after expansion. This means Bear Claw bullets stay nose-forward after expansion

for maximum penetration and game-getting power.

Trophy Bonded Bear Claw bullets are available in calibers from 22 to 470. Bullets are packed in an attractive and reusable cloth bag within a molded plastic box (25 per box except for 22 caliber, which are 50 per box).

Retained weights in excess of 90%

NEW! We've added a 225 grain 35-caliber Bear Claw for the great 35 Whelen cartridge, and a 308-150 grain Bear Claw for a lighter-weight 30-caliber option.

Protected point design

Pure lead core is fusion-bonded to the jacket at high temperatures

Precision-formed core cavity

Jacket profile prevents over-expansion

Rigid, tough solid copper shank resists deformation

Protected point design prevents damage in the magazine

Jacket opening is thin and fluted to aid expansion

Ternary lead alloy injected molten at 900° minimizes core slippage

Profiled jacket—thick in the shank, tapering to a thinner nose

Heel lock aids in core retention

Long ogival nose for flat shooting

The Speer Grand Slam recipe for superior performance translates to exceptional accuracy and real knock-down power.

grand slam®

PERFORMANCE-ENHANCED RIFLE BULLETS FOR BIG GAME.



"Cheap gear won't cut it in my camp." That's what many outfitters tell their clients. We agree, and feel that your bullet is part of your gear. When the game you seek is at the top end of your rifle's capability, you need a tough bullet. You need Grand Slam.

Speer developed Grand Slam to provide better integrity and retained weight. Through Speer's philosophy of continual improvement, Grand Slam has grown to be one of the most respected and successful big game bullets in the world's hunting fields. Years

of research tell the story: the jacket profile is critical to your success.

We start with a precision-drawn jacket. We profile the critical shank portion to leave it up to 45 percent thicker than our standard bullets. We taper the jacket to a thin tip for reliable expansion across a wide range of velocities. Internal flutes at the jacket opening mean symmetrical and consistent expansion whether you're shooting a 300 Savage or a 300 Weatherby.

We use our exclusive Hot-Cor® process to make the core. Our proprietary ternary alloy is injected molten

at 900° F, flowing in a heel lock and eliminating oxide layers that can cause core slippage during expansion.

In final forming, we finish each Grand Slam with a long nose profile for flatter shooting. A protected point resists in-magazine deformation under recoil.

We add a cannellure to all Grand Slams so you can crimp if desired. The cannellure also provides additional holding power to keep core and jacket together.

Grand Slam has evolved into a highly respected big game bullet, both in North American and on the African plains. Grand Slam bullets are available in a selection of weights in calibers from 24 to 375.



Grand Slam bullet expansion and weight retention—a winning combination.

See pages 12-13 for part numbers and box count information.

uni-cor® bonded gold-dot construction

BONDED TECHNOLOGY FOR BETTER BULLETS.

Uni-Cor is Speer's advanced technology that created the world's first bonded-core handgun bullets. We bond the pure copper jacket to the core literally one molecule at a time. We attacked the major cause of most bullet failures—core/jacket separation—at the source, so you get great terminal performance when you need it. All Gold Dot bullets feature Uni-Cor technology.

The process produces jacket concentricity that rivals that of rifle match bullets. That means great accuracy in addition to great terminal performance.

Uni-Cor is also a very flexible technology. We use it to produce TMJ®, the first bullets with seamless jackets that completely encase the lead core. We also make some economical hollow and soft point designs in 9mm, 38/357, 44, 45, and 50 calibers. These bullets bridge the gap between Gold Dot and handgun bullets with conventional "cup-and-core" technology.

Uni-Cor technology—developed right here at Speer—brings you the best handgun bullets.



1 The Speer Gold Dot bullet begins with an alloyed lead core.



2 Speer Uni-Cor® process then electro-chemically bonds the jacket to the core one molecule at a time.



3 First stage of patented* two-stage hollow point process creates memory lines that expansion can follow.



4 Second forming stage finishes the cavity to match bullet weight and velocity, produces a smooth leading edge for reliable feeding, and a uniform heel for superb accuracy.



gold dot® component handgun bullets

TOUGH ENOUGH FOR COPS.

Speer Gold Dot is the Number One service/defense ammo chosen by America's law enforcement professionals. Much of this ammo's success comes from the terrific Gold Dot bullet we load. Reloaders can get the same great bullets.

What makes Gold Dot bullets so great? Plenty.

- **Designed to meet and exceed the criteria of FBI tests for bullet performance**
- **True, bonded-core construction, virtually eliminating jacket separations**
- **Ductile, pure copper jacket**
- **Hollow point cavities profiled for maximum terminal effects**
- **Broad selection of calibers and weights**
- **Great accuracy due to a jacket with virtually no run-out**

Smart technology also contributes to Gold Dot's exceptional performance and reputation. Some companies form the critical hollow point cavity in one opera-

tion. Not too smart. We form the cavity in two distinct operations.



Very smart. This patented† dual-process technology gives Speer engineers superb control over expansion characteristics. Our first step pre-forms the cavity, notching both the core and jacket and placing flutes that become

"memory lines" in the core. Expansion follows these lines for consistent and symmetrical expansion that is best-in-class.

That extreme design control can be seen in the cavity itself. Bullets for low-velocity cartridges like the 44 Special have deep, high-volume cavities to expand at modest velocities. Those for high-velocity cartridges like the 44 Magnum have shallow cavities for full expansion without break-up. Retained weights are high—often over 90 percent. You get expansion, penetration, and the terminal effects you need.

Speer gives reloaders the same bullets we load for law enforce-

ment—same calibers, same shapes, same quality. And we give you something law enforcement doesn't get—handgun hunting bullets.

If you seek the increased challenge of taking game with a handgun, we have special Gold Dots made just for you. They are the same bullets we load in our renowned Gold Dot Hunting ammo. Choose from both hollow point and soft point designs for loading the most popular hunting cartridges from 357 Magnum through 50 Action Express.

Gold Dot soft points start with the same initial cavity formation step that Gold Dot hollow points get. We then form the nose into a soft point profile. These tough bullets penetrate deeper before expansion commences, making them great for tough game.

The bullet that cops trust is also the bullet that handloaders trust. Speer gives you the quality, the accuracy, and performance you need. Available in calibers from 25 to 50.

†—U.S. Pat. Off. Reg. No. 5,070,814

gold dot® short barrel components

NEW! SPECIAL BULLETS FOR YOUR SPECIAL RELOADING NEEDS. We offer you the same new bullets used in Gold Dot Short Barrel ammo as a component for your reloading needs. These bullets are engineered for excellent expansion at velocities common to short-barreled handguns.

We start with our high-tech Uni-Cor® bonding technology to bond the core to the jacket. Then we apply our patented† two-stage cavity forming process. We make these great bullets for both semi-auto pistols and revolvers.

Gold Dot Short Barrel bullets in 9mm, 40, and 45 calibers—new for 2005—are profiled the same as their regular Gold Dot counterparts for reliable feeding in semi-autos, plus we added more volume to the hollow point cavity to aid in low-velocity expansion.

Gold Dot Short Barrel bullets for 38 Special and 357 Magnum, introduced in 2004, have a broad meplat and a large, ogival cavity to

ensure expansion. You can choose from three weights—110, 135, and 147 grains—to match your reloading needs. When you need quality bullets for a special reloading need, look to Speer.

See pages 12-13 for part numbers and box count information.

TESTED. PROVEN. TRUSTED. GOLD DOT.

PERFORMANCE YOU CAN COUNT ON. EVERYTIME. Last year Speer Gold Dot introduced the first advancement in 38 Ammunition in years—the 38 Special +P 135 Grain Gold Dot hollow point. The 38 Special +P offered all the exceptional performance you'd come to rely on with one BIG difference—it was specifically engineered for the short barreled revolver. YOUR PERSONAL DEFENSE HANDGUN. This year, Speer adds three new component bullets—9mm Luger, 40 S&W, and 45 Auto, each built with a high-volume cavity. This attention to detail lets reloaders get the most out of handguns with short barrels.

See It For Yourself. The 38 Special +P excels even through the toughest of FBI protocol barriers. And the additional loads promise to do the same. Gold Dot's performance speaks for itself. When the time comes to call on your back-up, don't be caught short on performance. Rely on the BEST, Speer Gold Dot!



Outstanding Gold Dot performance! Here Gold Dot shows optimum penetration and expansion through Bare Gelatin.

38 Special +P 135 Grain Gold Dot Hollow Point Excels through FBI Protocol Tests



Barrier	Bare Gelatin*	Heavy Clothing*	IWBA Heavy Clothing	Plywood*	Steel*	Wallboard*	Glass*
Velocity in FPS	865	870	871	844	866	885	838
Penetration	11"	11"	13"	12"	12"	10"	11"
Expansion	.576" Dia.	.577" Dia.	.554" Dia.	.357" Dia.	.455" Dia.	.549" Dia.	.556" Dia.
Retained Weight	100%	100%	100%	99%	98%	100%	97%

*FBI Test Events—The 38 Spl +P 135 Grain GDHP ammunition used for this test was factory loaded at Speer. These test were conducted to show performance of this product. We do not recommend testing ammunition blindly through barriers at anytime.

tnt[®] varmint bullets



EXPLOSIVE ON VARMINTS. Varmint shooting is a demanding sport. Tiny targets at long ranges test the shooter's skill, equipment and ammo. That's why we make TNT bullets.

Starting with thin precision jackets, we add internal fluting and a dead-soft lead core to ensure complete bullet disruption. We finish the forming with a long ogive and a small hollow point. This gives us the ballistic coefficients needed for long shots. In fact, TNT's coefficients rival those of similar boat tail bullets.

In a little over ten years, TNT has become one of our best sellers. Why? Accuracy and great terminal performance. The only complaints we get are from the varmints.



mhp[™] bullets

SPECIAL COATING MEANS LESS FOULING. 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 or a man-made substitute. The bullets are impact impregnated for maximum adhesion and lubrication. 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 TNT bullets.



hot-cor[®] rifle bullets

ACCURATE AND HARDHITTING. Hot-Cor bullets are one of Vernon Speer's greatest contributions to reloading. Accurate and hard-hitting, they have traveled the world's game fields. His idea of pouring molten lead into a jacket was so good we're still doing it 40 years later. You don't fix what ain't broke.

These bullets hold together better because the Hot-Cor process eliminates the lead oxide layer that's found between the core and jacket of conventional

"cold core" bullets. Profiled jacket interiors add strength to the bullet shank. When you're after game at the upper end of your rifle's capability, the extra penetration of Hot-Cor is nice to have.

We do this without "trick" features or gimmicks—we apply solid design and manufacturing skills instead. You don't have to sell your rifle to buy Hot-Cor, either. They're popularly priced.



Always the mainstay of the Speer bullet line, Hot-Cor is still our most popular hunting bullet. Why? They simply work, time after time.

With Hot-Cor, the only "bull" you'll get will have antlers!



jacketed rifle bullets

ACCURATE PERFORMANCE, CONVENTIONAL CONSTRUCTION.

Speer offers a number of bullets with 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. Available in calibers from 22 to 45.



boat-tail rifle bullets

DESIGNED SPECIFICALLY FOR THE LONG RANGE SHOOTER.

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. Boat tails are available in calibers from 22 to 375.

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

special purpose rifle bullets

SPECIAL BULLETS FOR SPECIAL APPLICATIONS. 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, Uni-Cor[®], or conventional, depending on the need. Speer goes the extra mile to give you the bullet choice you demand.

tmj® bullets

THE ULTIMATE FMJ BULLET.

Speer uses Uni-Cor technology to take full metal jacket bullets to their highest level of evolution. We completely encase the lead core in a seamless jacket. Other FMJ bullets have lead exposed at the base, or have an accuracy-robbing second piece to cover the lead. Those bases can deform under pressure. TMJ's seamless jacket means this can't happen. Airborne lead goes down, and TMJs won't foul ported recoil

compensators like open-base bullets do. We swage each bullet twice, ensuring consistent diameters and a uniform heel. TMJ bullets are great for casual practice and plinking because, in addition to being super-accurate, they are economical. Insist on the original—Speer TMJ has been copied but never matched.

Shooting competitively? Try Speer TMJ Match bullets. We have the match shooter covered

with a 9mm and two 45 Auto match bullets. For Metallic Silhouette competition, we make three tough match bullets for toppling steel targets at long range.

uni-cor® expanding handgun bullets

GREAT PERFORMANCE AND ECONOMY. These bullets have traditional profiles yet have the bonded core afforded by Uni-Cor technology. These are great for general use and, in the larger calibers, make great hunting loads for big game. Our 44 and 45 caliber 300 grain Uni-Cor soft points, designed for deep penetration, have established themselves as effective big game bullets with knowledgeable handgun hunters. Uni-Cor expanding bullets bridge the gap between Gold Dot and conventional "cup-and-core" bullets.

Uni-Cor expanding bullets are available in popular calibers

jacketed handgun bullets

TRADITIONAL PERFORMANCE AND PROFILES.

Speer pioneered the modern style of jacketed handgun bullet over 40 years ago. When you see a handgun bullet with a modern, long-jacket design, remember it was Speer who took the leadership position in these designs.

Today, we still sell these popular, accurate, and effective bullets. The extended jacket prevents the soft lead core from contacting your bore, and we offer both hollow point and soft point versions. Many have upgrade features such as internally-notched jackets for symmetrical expansion. From casual plinking to game hunting, we offer these veterans in calibers from 32 to 45.

lead handgun bullets

BARGIN BULLETS COMPLETE WITH SPECIAL LUBE. Speer cold-formed lead bullets have been a great bargain ever since Vernon Speer introduced them over 40 years ago. Now they are even better.

All Speer lead bullets now feature our hi-tech, multi-layer lube system first introduced in our Idaho Territory Bullets®. This great lube is, simply stated, the best thing in lead bullets. It stays with the bullet instead of burning off, virtually eliminating the gas cutting that causes most leading problems. It won't melt off in storage or transport, and is clean and dry to the touch.

For target shooting or plinking, Speer lead bullets are now even a better value. Available in calibers from 32 through 45.

See pages 12-13 for part numbers and box count information.

idaho territory bullets®

"OLD WEST" BULLETS WITH A MODERN TWIST.

Cowboy Action Shooting calls for attention to detail, and getting the most from your ammo. It also calls for lead bullets, and not all lead bullets are created equal. Speer's Idaho Territory Bullets are ahead of the herd because we combine the traditional look of the Old West with 21st Century technology.

We cold-form our bullets instead of casting them. That

means no voids, no slag, and no material variation from bullet to bullet. You get bullets of remarkable uniformity—something lacking in many cast bullets. We carefully selected the nose shapes that will give you the best service whether you're using them in a rifle or revolver.

The high-tech part is the lubricant. It is hard, clean, dry to the touch, and won't melt off, either in storage or going down your gun barrel. The lube stays with the bullet all the way to the backstop. Bores stay cleaner so you can shoot more between cleaning. Here's the bonus: the

dark gray appearance give the bullets a traditional look.

Idaho Territory Bullets are available in three popular revolver diameters—0.358 inch for 38 Spl and 357 Mag, 0.430 inch for 44 Special and 44-40, and 0.454 inch for 45 Colt and Schofield. We also make a 0.459 inch version for the 45-70 rifle cartridge. All are also available in bulk packs for high-volume shooters.

Once again, Speer's technology brings a great solution to your shooting needs. Get Idaho Territory Bullets—that's where the easy trail begins.



00 buck premium copper-plated buckshot



FOR THE SPECIAL RELOADING PROJECT.

Have you ever needed a little buckshot for a special reloading project but had to buy a large bag? Well, the folks at Speer have solved your problem.

Now there's Speer Premium Copper-Plated Buckshot. Two pounds (approx.) of high-quality lead pellets are packed in a convenient, reusable plastic box—the same one we use for Speer bullets. The rigid box stores neatly so you won't have pellets spilling out of an open bag. The pellets are swaged from hardened lead and then rolled for excellent uniformity. Hard lead and copper plating mean better patterns and penetration.

Each box contains approximately 285 pellets, enough for over thirty 12 gauge, 2¾ inch buckshot loads.

swaged lead balls

TRADITION CONTINUES. 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.



plastic training bullets & cases

TRAINING MADE EASY. For informal target practice in places with a minimum backstop, finding the proper ammo isn't always easy. Speer plastic training bullets and cases make the perfect practice load. Reusable molded plastic cases and bullets powered by CCI large pistol primers 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. They are 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. Primers are not included. Recommended for handguns only. Use only in areas with adequate ventilation. Do not use any propellant powder when assembling these cartridges.



empty shot capsules

CUSTOM SHOT CARTRIDGES AT YOUR FINGER TIPS. We offer loaded shot cartridges for several revolver calibers in our CCI® line. However, reloaders can create custom shot cartridges with a different shot size or velocity with our empty Speer Shot Capsules. Simply fill them with your favorite size shot (not included), snap in the base wad, and load like a conventional bullet. They are available in 38/357 and 44 calibers (50 count), and 45 Colt (25 count), and includes

both empty capsules and base wads. Loading data is available on the packages and in the Speer Reloading Manual.

Intended for short-range pest and varmint control. Not recommended for self-defense. Not for use in firearms having ported recoil compensators.



