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GMX™ AMMUNITON



MATCH AMMUNITON

**416 RUGER, 404 JEFFERY,
470 NITRO EXPRESS &
450 NITRO EXPRESS**

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CRITICAL DEFENSE™ AMMUNITON

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**338 MARLIN EXPRESS &
45 COLT LEVEREvolution®**

NEW!

A MESSAGE FROM STEVE HORNADY

2009

C O N T E N T S



Steve Hornady took this cape buffalo while hunting in Zimbabwe with Chifuti Safaris. He was shooting the new 416 Ruger with Dangerous Game Series™ ammunition.

2009 marks our 60th year of business. A lot has happened in the past 60 years, but as we look to the future things are even more exciting. In our 60th year we are bringing some very exciting and revolutionary products to market that will appeal to everyone, no matter what their shooting passion.

The new GMX™ bullet gives the hunter who wishes to shoot an expanding monolithic solid bullet the choice to do that with a Hornady bullet. The GMX™ or Gilding Metal eXpanding bullet is tougher and fouls less than “solid copper” bullets. Our engineers designed the bullet to work with conventional reloading data, and have the same B.C.’s as the corresponding SST® and INTERBOND™ bullets of the same weight and diameter. GMX™

bullets are the only monolithic expanding bullet on the market that does not require any compromises, just the Hornady quality and performance that you’ve come to trust.

Our Dangerous Game Series ammunition line has expanded as well. We’re excited to announce the introduction of the 416 Ruger, a cartridge that has been requested passionately by customers since the moment the 375 Ruger was introduced. It’s loaded with our 400 grain .416” DGS™ and DGX™ bullets and performed exceptionally for a number of hunters on a number of safaris in Africa earlier this year. We will also be offering loads for the 404 Jeffery, 470 Nitro Express and 500 Nitro Express. These cartridges are loaded with DGS™ and DGX™ bullets to their original factory specifications so they will work flawlessly in both classic and newly manufactured firearms.

Last year we recognized an opportunity to dramatically improve handgun ammunition for concealed carry and personal defense. Our new Critical Defense™ line of ammunition uses a variation of the material that we use in our LEVERevolution® line of ammunition. This soft tip prevents the hollow point from becoming clogged with clothing and delivers 100% reliable expansion 100% of the time. Check out the video on our website www.hornady.com for a demonstration, the video is worth a thousand words.

The LEVERevolution® line has grown yet again this year. Most notably with the introduction of the 338 Marlin Express; this cartridge delivers long range big game hunting performance generally found only in bolt action firearms. It’s 200 grain FTX bullet leaves the muzzle at 2565 fps and delivers the same trajectory and energy as a 30-06 180 grain bullet out to 400 yards. We’ve also listened to customer requests and will be offering a number of the FTX™ bullets that we load in LEVERevolution® ammunition available as component bullets.

On the handloading front we have a number of items that we believe handloaders will find very appealing. The Lock-N-Load™ AP has received a number of upgrades, most notably the new EZject feature which eliminates the ejector wire and provides 100% reliable ejection of finished ammo with no adjustments, ever. The new Ammunition Concentricity Tool and Power Case Prep center round out the new reloading tool additions.

There’s a great deal more to see in the following pages.  banners will let you know where all the new products are located. Please keep your letters and correspondence coming, our customers are very important to us and your input is a critical element in our new product development.

Warm regards,


STEVE HORNADY
PRESIDENT

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Prices and/or specifications are subject to change without notice.

LEVERevolution, TAP™ For Personal Defense,™ TAP FPD,™ Hornady’s SST™ Shotgun Slug and 17 HMR™ are trademarks of Hornady Manufacturing Co.



1) PREMIUM POLYMER TIP

The polymer tip improves ballistic coefficient, increases accuracy and aides in rapid expansion.

2) SECANT OGIVE

Design delivers a very ballistically efficient shape that matches SST® and InterBond™ so handloaders can use the three bullets interchangeably.

BULLETS



3) GILDING METAL CONSTRUCTION

Delivers devastating terminal performance, deep penetration and 95%+ weight retention.

4) BOAT TAIL DESIGN

Reduces bearing surface and delivers flat trajectories.



The EXPANDING Monolithic bullet PERFECTED!

GMX™ bullets are constructed of the same Gilding Metal that have made our hunting bullets famous, the other added benefit of using gilding metal is that it reduces pressure and fouling, two words often used in the same sentence with "other" expanding monolithic bullets. Gilding Metal differs from Solid Copper in that it is harder and tougher. It will not foul or increase pressure the way solid copper bullets do.

The performance comes from the process... Hornady engineers designed the GMX™ bullet to perform across a very wide range of velocities; from 2000 fps to 3400 fps. And perform it does. GMX™ bullets are designed to expand to 1.5 times their original diameter and retain 95% + of their original weight. They are no slouch in the penetration department either, routinely penetrating 30"+ in gelatin. That's not all, the engineers were also tasked with making sure that the bullets would work with standard published reloading data. They achieved this by using a ten degree boat tail and double groove construction. Additionally, GMX™ bullets share the same ballistic coefficient as their SST® and InterBond™ counterparts so hand loaders can use the three interchangeably and maintain the same exterior ballistics.



GMX™ Bullets



Caliber/Type	270 Cal. GMX	7MM Cal. GMX	30 Cal. GMX	30 Cal. GMX	338 Cal. GMX
Diameter	.277"	.284"	.308"	.308"	.338"
Weight	130 gr.	139 gr.	150 gr.	165 gr.	225 gr.
Ballistic Coef.	.460	.486	.415	.447	.430
Sec. Den.	.242	.246	.226	.248	.281
Item #	27370	28270	30370	30470	33270
Box Count	50	50	50	50	50

NEW!



As used in LEVERevolution® ammunition.

You asked for it! You got it!

You've been asking for them for 3 years. They're here. FTX™ bullets are the same bullets that are loaded in the most popular lever gun ammunition ever devised: LEVERevolution.®

These technologically advanced bullets feature our patented Flex Tip technology which means they are safe to shoot in firearms with tubular magazines as well as any other firearm. Not only are they safe, they also deliver the flattest trajectories ever from lever guns.

It doesn't end there. Another benefit of Flex Tip® technology is devastating terminal performance. Upon impact, the soft tip compresses back into the bullet initiating immediate expansion that transfers a great deal of energy to the vitals.

At the same time, the heavy jacket over the shank of the bullet and famous InterLock™ feature keep the core and jacket physically locked together to ensure deep penetration for quick kills no matter what.

So, if you're one of the handloaders who have been asking for FTX™ bullets, your wish is fulfilled.

Flex Tip® Bullets



Caliber/Type	30 Cal. FTX (30-30)	35 Cal. FTX
Diameter	.308"	.358"
Weight	160 gr.	200 gr.
Ballistic Coef.	.330	.300
Sec. Den.	.241	.223
Item #	30395	35105
Box Count	100	100



Flex Tip® Bullets



Caliber/Type	44 Cal. FTX	45 Cal. FTX	45 Cal. FTX (450 Bushmaster)	45 Cal. FTX	50 Cal. FTX
Diameter	.430"	.452"	.452"	.458"	.500"
Weight	265 gr.	200 gr.	250 gr.	325 gr.	300 gr.
Ballistic Coef.	.225	.145	.210	.230	.200
Sec. Den.	.205	.149	.175	.221	.171
Item #	4305	45215	45201	45015	50102
Box Count	50	50	50	50	50

FTX™

FEATURES

1) PATENTED FLEX TIP® DESIGN

Is safe in all tubular magazines and delivers controlled expansion across a broad range of velocities.

2) HORNADY'S INTERLOCK™ FEATURE

Mechanically locks the core and jacket together for maximum weight retention and deep penetration.



BULLETS

3) BALLISTICALLY EFFICIENT SECANT OGIVE

Delivers the flattest trajectories ever from leverguns.

4) SPECIALLY ENGINEERED JACKET

Controls expansion and enhances accuracy.

INTERBOND™

FEATURES

1) PREMIUM POLYMER TIP

The sharp point improves ballistic performance, accuracy and initiation of expansion.

2) BONDED CORE

The bonded design ensures that the bullet achieves controlled expansion with virtually no fragmentation and the core will never, ever separate from the jacket.

BULLET



3) EXPANSION CONTROL RING

Controls expansion to form a large, flat mushroom and a wide wound channel over twice the bullet diameter.

4) THICKER, TOUGHER, STIFFER JACKET

Necessary to retain weight and guarantees over twice the bullet diameter.



30 cal. 150 gr.
2910 FPS
Retained 135 gr.
90% Wt. Ret.
.765" Expanded



30 cal. 150 gr.
2686 FPS
Retained 137 gr.
91.3% Wt. Ret.
.765" Expanded



30 cal. 150 gr.
2473 FPS
Retained 141 gr.
94% Wt. Ret.
.692" Expanded

When it comes to applying science to the art of hunting, there's never been a better example than the InterBond™ Bullet.

Hornady InterBond™ bullets use a proprietary bonding process that holds the core and jacket together no matter what the bullet encounters. Simply stated, the core will not separate from the jacket – period.

And, unlike partitioned or dual-core bullets, where the front core can separate from the bullet mass, the InterBond™ holds together in a single, driving mass that delivers a deep, wide wound channel without over-penetrating.

Thanks to the bonding process and a thicker, stiffer jacket, the InterBond™ retains more than 90% of its mass. In addition to weight retention, the InterBond™ expands immediately to more than twice its diameter for maximum energy transfer at any range.



Caliber/Type	6MM Cal. InterBond	25 Cal. InterBond	6.5MM InterBond	270 Cal. InterBond	270 Cal. InterBond
Diameter	.243"	.257"	.264"	.277"	.277"
Weight	85 gr.	110 gr.	129 gr.	130 gr.	150 gr.
Ballistic Coef.	.395	.335	.485	.460	.525
Sec. Den.	.206	.238	.264	.242	.279
Item #	24539	25419	26209	27309	27409
Box Count	100	100	100	100	100



Caliber/Type	7MM Cal. InterBond	7MM Cal. InterBond	30 Cal. InterBond	30 Cal. InterBond	30 Cal. InterBond	338 Cal. InterBond
Diameter	.284"	.284"	.308"	.308"	.308"	.338"
Weight	139 gr.	154 gr.	150 gr.	165 gr.	180 gr.	225 gr.
Ballistic Coef.	.486	.525	.415	.447	.480	.430
Sec. Den.	.246	.273	.226	.248	.271	.281
Item #	28209	28309	30309	30459	30709	33209
Box Count	100	100	100	100	100	100

InterBond™ is a trademark of Hornady Manufacturing Co.

When it comes to accuracy, Hornady's InterBond rules the bullet world. Among premium bullets, the Hornady InterBond is the one that delivers an unprecedented combination of accuracy, expansion, and deadly penetration — all at a price that's up to 40% less than other premium bullets.

150 gr Performance Results:

Rifle:
Winchester M-70, 24" barrel
Caliber: 150 gr 30-06 Sprg
Muzzle Velocity: 2910 fps



	Hornady InterBond	Barnes "X"	Nosler Partition	Swift Sirocco
5-shot 100 yd accuracy	.670"	1.170"	1.700"	1.020"
Bullet weight retention	138.5 / 92%	149.7 / 100%	114.1 / 76%	145.1 / 97%
100 yd bullet expansion	.720"	.590"	.530"	.760"
100 yd bullet penetration	18.625"	23"	23"	19"
100 yd velocity	2686 FPS	2583 FPS	2451 FPS	2520 FPS

165 gr Performance Results:

Rifle:
Winchester M-70, 24" barrel
Caliber: 165 gr 30-06 Sprg
Muzzle Velocity: 2800 fps



	Hornady InterBond	Speer Trophy Bonded Bear Claw	Swift A-Frame
5-shot 100 yd accuracy	.610"	.935"	1.340"
Bullet weight retention	152.7 / 92.5%	162.5 / 98%	162.1 / 98%
100 yd bullet expansion	.680"	.685"	.615"
100 yd bullet penetration	19.25"	21.375"	24"
100 yd velocity	2597 FPS	2416 FPS	2473 FPS



Eugene M. Merloe shot a beautiful 8-point buck in Kansas last year using Hornady's 165 gr. InterBond bullets at 120 yards. The perfectly mushroomed recovered bullet weighed 148 grains.



Shay McGowan shot this beautiful Shiras moose with a handloaded 180 grain InterBond. Shay writes, "One shot and he was down."



Chris Means took this very nice mule deer while hunting near the middle fork of the John Day River in Oregon. He was using Hornady 25-06 Custom ammo and made a 330 yard shot to put this buck down for good.

1) PREMIUM POLYMER TIP

The sharp point increases the SST's® ballistic coefficient, making it faster and flatter shooting. On impact, the tip also initiates controlled expansion at all velocities.



2) SECANT OGIVE, BOATTAIL SPIRE POINT PROFILE

It's a fact: bullets that travel faster hit harder. The Hornady secant ogive, boattail spire point profile gives hunters the incredible speed and downrange energy they're looking for.

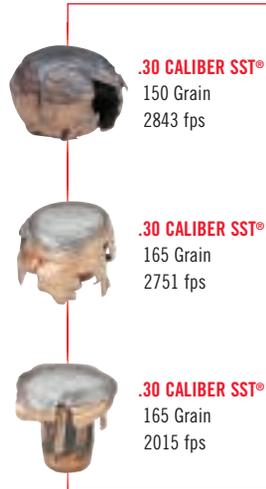
3) THE INTERLOCK RING

Ensures the core and jacket remain locked solid during expansion, so the SST® retains the mass and energy needed for dramatic wound channels. Perfected in the famous Hornady InterLock™ hunting bullet.

When Hornady engineers set out to design a bullet that combined deadly terminal performance with a high ballistic coefficient, they found the answer to both in the SST® design.

They started with the proven design of our InterLock™ bullet, and added a sharp, pointed tip to cut through the air for faster, flatter shooting. Hornady engineers then tackled the problem of too-rapid expansion that plagues many tipped bullets and by combining a one-piece core and strengthening the jacket in critical areas, the SST® became a bullet that delivers controlled expansion, superior weight retention, and massive shock for a clean, quick kill.

In the field, you'll soon come to realize that every single detail of our Hornady SST® was engineered to shoot flatter, fly straighter, and hit harder.



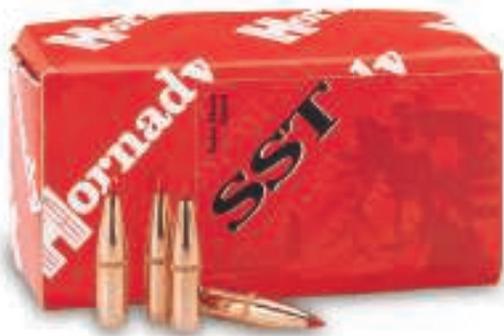
Scott Hudson sent in photos of a recovered 150 gr. SST bullet. Scott writes, "After searching for the bullet that will give a "one shot drop", I found it!"



"The 30 TC is a great round... extremely accurate," writes **Johnny Unser**. He used Hornady's 30 TC ammunition to take this elk at 225 yards.

**Hornady also offers
factory loaded SST® Ammo.
See page 34.**





Jason Hornady took this nice New Mexico antelope using Hornady's 150 grain SST® 30 T/C ammunition at just over 300 yards. The shot dropped him in his tracks.

"I used your new LEVERevolution® ammo in 45/70 with incredible results. On a recent safari I killed two 1500-lb. eland bulls with single shots. The bullets mush-roomed in textbook style. Your introduction should open up worlds of hunting opportunities for one of America's oldest calibers." - **Joe Byers**

BULLETS



Caliber/Type	6MM Cal. SST InterLock	25 Cal. SST InterLock	6.5MM Cal. SST InterLock	6.5MM Cal. SST InterLock	270 Cal. SST InterLock	270 Cal. SST InterLock	270 Cal. SST InterLock
Diameter	.243"	.257"	.264"	.264"	.277"	.277"	.277"
Weight	95 gr.	117 gr.	129 gr.	140 gr.	130 gr.	140 gr.	150 gr.
Ballistic Coef.	.355	.390	.485	.520	.460	.495	.525
Sec. Den.	.230	.253	.264	.287	.242	.261	.279
Item #	24532	25522	26202	26302	27302	27352	27402
Box Count	100	100	100	100	100	100	100



Caliber/Type	7MM Cal. SST InterLock	7MM Cal. SST InterLock	7MM Cal. SST InterLock	30 Cal. SST InterLock	30 Cal. SST InterLock	30 Cal. SST InterLock	338 Cal. SST InterLock	338 Cal. SST InterLock
Diameter	.284"	.284"	.284"	.308"	.308"	.308"	.338"	.338"
Weight	139 gr.	154 gr.	162 gr.	150 gr.	165 gr.	180 gr.	200 gr.	225 gr.
Ballistic Coef.	.486	.525	.550	.415	.447	.480	.455	.430
Sec. Den.	.246	.273	.287	.226	.248	.271	.250	.281
Item #	28202	28302	28452	30302	30452	30702	33102	33202
Box Count	100	100	100	100	100	100	100	100

SST® and InterLock™ are trademarks of Hornady Manufacturing Co.

1) PREMIUM POLYMER TIP

The polymer tip increases the ballistic coefficient and improves accuracy, while also initiating dramatic expansion on impact – even at low velocities.



2) MOLY-COATING

Moly-coating reduces wear on your barrel and enhances velocity and accuracy. Available in several calibers and weights of V-MAX™ bullets.

3) HIGHER BALLISTIC COEFFICIENT

Hornady combines the sharp, pointed polymer tip with the most ballistically-efficient profile for a high ballistic coefficient. The V-MAX™'s profile also provides the maximum bearing surface for added in-flight stability.

4) SWAGED LEAD CORE

The swaging process allows for precise formation of the core up and around the tip, with a cavity under the tip's stem. This allows the tip to build up energy before smashing into the core, causing dramatic fragmentation of the core and jacket.

5) PRECISE BOATTAIL & FLATBASE DESIGNS

Utilizing the proper base design provides incredible in-flight stability for extreme long-range shooting.

The polymer tip of the V-Max™ bullet is the key to its dramatic accuracy and devastating expansion, even in long-range, low-velocity situations.

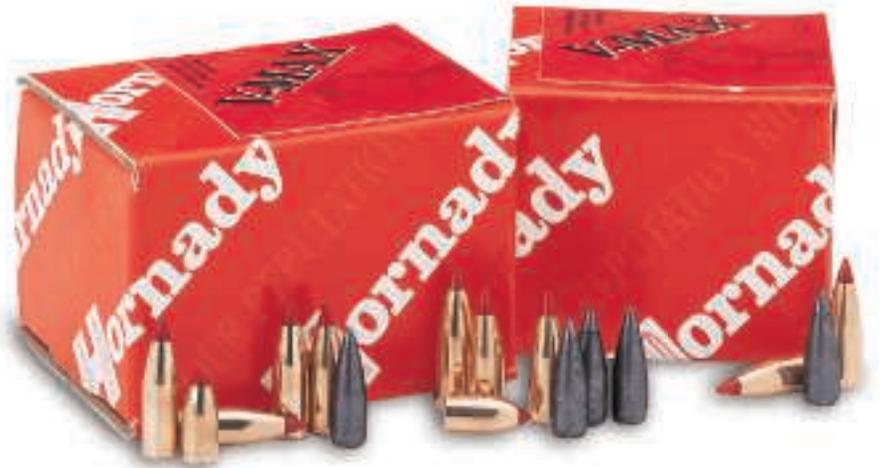
The tip raises the ballistic coefficient for improved velocity and flight stability, and on impact initiates bullet expansion.

The copper jacket is designed to work with the tip to deliver incredible accuracy at long range, and it assists the V-MAX™'s dramatic expansion. The copper jacket provides the necessary bearing surface for maximum in-flight stability. Inside the barrel, the jacket is built to withstand the faster twist rates of many of today's advanced varmint rifles. It all means the bullet will hold together until impact.

Anytime you find yourself coming down with varmint fever, just take a box of V-MAX™ and call us in the morning. Hornady loves to hear about the success of your shooting!



Sure, V-MAX™ is tough on varmints, but it's also easy on your favorite varmint gun – especially our moly-coated bullets. The molybdenum disulfide coating works to improve velocity and accuracy while also reducing wear on the barrel.



Hornady V-MAX™ bullets are available from your Hornady dealer in a variety of calibers and grain weights, as components and loaded in Hornady's high-performance Varmint Express™ ammunition.

V-MAX™ is a trademark of Hornady Manufacturing Co.



Caliber/Type	17 Cal. V-MAX	17 Cal. V-MAX	20 Cal. V-MAX	20 Cal. V-MAX	22 Cal. V-MAX	22 Cal. V-MAX	22 Cal. V-MAX w/Moly	22 Cal. V-MAX	22 Cal. V-MAX w/Moly	22 Cal. V-MAX	22 Cal. V-MAX W/C	22 Cal. V-MAX w/Moly
Diameter	.172"	.172"	.204"	.204"	.224"	.224"	.224"	.224"	.224"	.224"	.224"	.224"
Weight	20 gr.	25 gr.	32 gr.	40 gr.	35 gr.	40 gr.	40 gr.	50 gr.	50 gr.	55 gr.	55 gr.	55 gr.
Ballistic Coef.	.185	.230	.210	.275	.109	.200	.200	.242	.242	.255	.255	.255
Sec. Den.	.097	.121	.110	.137	.100	.114	.114	.142	.142	.157	.157	.157
Item #	21710	17105	22004	22006	22252	22241	22413	22261	22613	22271	22272	22713
Box Count	100	100	100	100	100	100	100	100	100	100	100	100



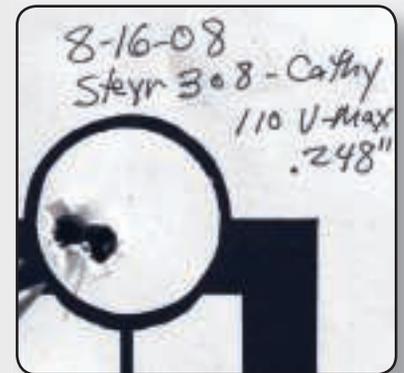
Caliber/Type	22 Cal. V-MAX	6MM Cal. V-MAX	6MM Cal. V-MAX w/Moly	6MM Cal. V-MAX	6MM Cal. V-MAX	6MM Cal. V-MAX	25 Cal. V-MAX	6.5MM Cal. V-MAX	270 Cal. V-MAX	270 Cal. V-MAX W/C	7MM Cal. V-MAX	30 Cal. V-MAX
Diameter	.224"	.243"	.243"	.243"	.243"	.243"	.257"	.264"	.277"	.277"	.284"	.308"
Weight	60 gr.	58 gr.	58 gr.	65 gr.	75 gr.	87 gr.	75 gr.	95 gr.	110 gr.	110 gr.	120 gr.	110 gr.
Ballistic Coef.	.265	.250	.250	.280	.330	.400	.290	.365	.370	.370	.365	.290
Sec. Den.	.171	.140	.140	.157	.181	.210	.162	.195	.205	.205	.213	.166
Item #	22281	22411	24113	22415	22420	22440	22520	22601	22720	22721	22810	23010
Box Count	100	100	100	100	100	100	100	100	100	100	100	100



Dave Ewing brought along V-MAX bullets on a hunt in Michigan's Upper Peninsula. With one shot he was able to take this beautiful bobcat.



Jeff Schott killed this coyote at 25 yards as it responded to a call. He was using a .243 and Hodgdon's Varget Powder with a 58 grain V-Max.



This amazing 3-shot group was shot at 100 yards by **Cathy Kempa** using 110 grain V-Max bullets. The group measured .248". Nice work Cathy!

Varmint Bullets

Our traditional Varmint Bullets are highly accurate, high velocity projectiles you need for the challenge of shooting varmints at long range. From 17 to 30 caliber, there's a bullet in this line for every varmint.



Caliber/Type	17 Cal. HP	20 Cal. SP	22 Cal. JET	22 Cal. HORNET	22 Cal. HP BEE	22 Cal. HORNET	22 Cal. SPSX	22 Cal. SP	22 Cal. SPSX	22 Cal. SP	22 Cal. SP W/C	22 Cal. SP
Diameter	.172"	.204"	.222"	.223"	.224"	.224"	.224"	.224"	.224"	.224"	.224"	.224"
Weight	25 gr.	45 gr.	40 gr.	45 gr.	45 gr.	45 gr.	50 gr.	50 gr.	55 gr.	55 gr.	55 gr.	60 gr.
Ballistic Coef.	.187	.245	.104	.202	.108	.202	.214	.214	.235	.235	.235	.264
Sec. Den.	.121	.155	.116	.129	.128	.128	.142	.142	.157	.157	.157	.171
Item #	1710	22008	2210	2220	2229	2230	2240	2245	2260	2265	2266	2270
Box Count	100	100	100	100	100	100	100	100	100	100	100	100



Caliber/Type	22 Cal. HP	6MM Cal. HP	6MM Cal. BTHP	25 Cal. HP	25 Cal. SP	270 Cal. SP	270 Cal. HP	7MM Cal. HP	7MM Cal. SP	7MM Cal. HP	30 Cal. SJ	30 Cal. SP
Diameter	.224"	.243"	.243"	.257"	.257"	.277"	.277"	.284"	.284"	.284"	.308"	.308"
Weight	60 gr.	75 gr.	87 gr.	75 gr.	87 gr.	100 gr.	110 gr.	100 gr.	120 gr.	120 gr.	100 gr.	110 gr.
Ballistic Coef.	.271	.294	.376	.257	.322	.307	.352	.279	.350	.334	.152	.256
Sec. Den.	.171	.181	.210	.162	.188	.186	.205	.177	.213	.213	.151	.166
Item #	2275	2420	2442	2520	2530	2710	2720	2800	2810	2815	3005	3010
Box Count	100	100	100	100	100	100	100	100	100	100	100	100



Chuck Zanlungo writes, "You Folks make the best dies and ammo product in the industry!" including this picture of a deer he shot using Hornady's 150 gr. Spire Point bullets at 80 yards.



Mark Hoffman shot this very nice Eurasian Brown Bear while hunting in northern Russia. He was using our 30 cal 220 grain RN handloaded in his 300 WSM. Mark writes, "the load would consistently put 3 shots into 1/2" at 100 yards."



Ralph Zampella took this springbuck at 190 yards with a 180 gr. SP InterLock bullet (which he has been hunting with for 45 years) while on a hunting trip in South Africa. With one shot, the springbuck "fell right where it was standing."

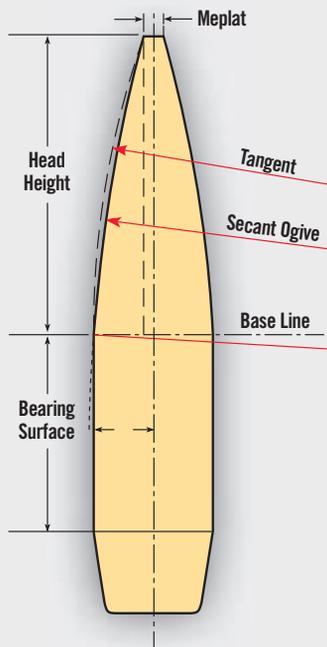
Hornady's traditional line of bullets includes all-time favorites in Varmint Bullets, Hunting Bullets and Full Metal Jacket Bullets.

With the exception of our FMJ and Varmint Bullets, our traditional line of bullets feature exposed lead tips for controlled expansion and hard-hitting terminal performance. Most have our pioneering secant ogive design – one of the most ballistically efficient profiles ever developed by Hornady engineers (see below). And, most feature our exclusive InterLock™ design – a raised ring inside the jacket that is embedded in the bullet's core that keeps the core and jacket locked together during expansion to retain mass and energy.

SECANT OGIVE DESIGN

Pioneered by Hornady for use in hunting bullets, this technology broke new ground in ballistic engineering and is now used in bullets for everything from match to varmint shooting.

The secant ogive is a geometrically developed design that creates the most ballistically efficient profile, yet retains the optimum bearing surface. The combination of the slender point and increased bearing surface results in lower drag, increased stability, flatter trajectories and amazing accuracy.



This cape buffalo was taken on a trip to Africa by **Bill Gorman**. He writes, "Your ammo shoots extremely well from my Blaser."

INTERLOCK™

FEATURES

1) INNER GROOVES

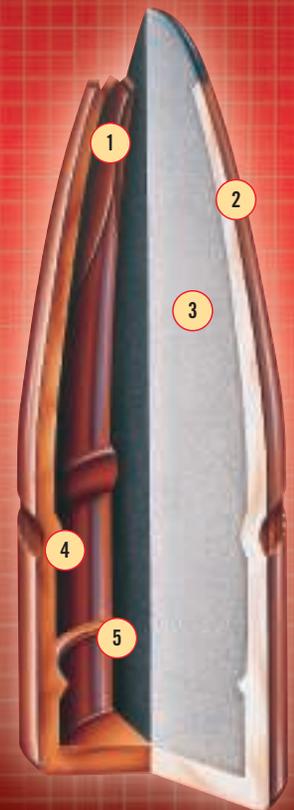
Strategically weakened upper section of the jacket, ensuring consistent, controlled expansion even at long range.

2) TAPERED JACKET

Jacket thickness is precisely controlled for expansion at all velocities.

3) ONE-PIECE CORE

Does not separate like two-piece cores. The InterLock™ retains more mass and energy for deep penetration and large, consistent wound channels that ensure quick, clean kills.



4) CANNELURE

Provides accurate and consistent crimping, and also works with InterLock™ ring to ensure the core and jacket remain locked during expansion.

5) THE INTERLOCK™ RING

The raised InterLock™ ring is embedded in the bullet's core, ensuring the core and jacket are locked in one piece during expansion to retain mass and energy.

BULLETS

InterLock™ Hunting Bullets

Most of our traditional Hunting Bullets are spire points with a secant ogive design for ballistic efficiency. Most also feature our exclusive InterLock™ (IL) design for enhanced terminal performance.



Caliber/Type	22 Cal. SP W/C	6MM Cal. SP	6MM Cal. SP InterLock	6MM Cal. BTSP InterLock	6MM Cal. RN InterLock	25 Cal. FP	25 Cal. SP InterLock	25 Cal. BTSP InterLock	25 Cal. RN InterLock
Diameter	.227"	.243"	.243"	.243"	.243"	.257"	.257"	.257"	.257"
Weight	70 gr.	87 gr.	100 gr.	100 gr.	100 gr.	60 gr.	100 gr.	117 gr.	117 gr.
Ballistic Coef.	.296	.327	.381	.405	.230	.101	.357	.391	.243
Sec. Den.	.194	.210	.242	.242	.242	.130	.216	.253	.253
Item #	2280	2440	2450	2453	2455	2510	2540	2552	2550
Box Count	100	100	100	100	100	100	100	100	100



Caliber/Type	25 Cal. HP InterLock	6.5MM Cal. SP	6.5MM Cal. SP InterLock	6.5MM Cal. SP InterLock	6.5MM Cal. RN InterLock	Carcano 6.5MM Cal. RN	270 Cal. SP InterLock	270 Cal. BTSP InterLock	270 Cal. SP InterLock
Diameter	.257"	.264"	.264"	.264"	.264"	.267"	.277"	.277"	.277"
Weight	120 gr.	100 gr.	129 gr.	140 gr.	160 gr.	160 gr.	130 gr.	140 gr.	150 gr.
Ballistic Coef.	.394	.358	.445	.465	.283	.275	.409	.486	.462
Sec. Den.	.260	.205	.264	.287	.328	.321	.242	.261	.279
Item #	2560	2610	2620	2630	2640	2645	2730	2735	2740
Box Count	100	100	100	100	100	100	100	100	100



Caliber/Type	7MM Cal. SP InterLock	7MM Cal. BTSP InterLock	7MM Cal. SP InterLock	7MM Cal. RN InterLock	7MM Cal. BTSP InterLock	7MM Cal. SP InterLock	7MM Cal. RN InterLock	30 Cal. RN	30 Cal. SP
Diameter	.284"	.284"	.284"	.284"	.284"	.284"	.284"	.308"	.308"
Weight	139 gr.	139 gr.	154 gr.	154 gr.	162 gr.	175 gr.	175 gr.	110 gr.	130 gr.
Ballistic Coef.	.392	.453	.433	.279	.514	.462	.285	.150	.295
Sec. Den.	.246	.246	.273	.273	.287	.310	.310	.166	.196
Item #	2820	2825	2830	2835	2845	2850	2855	3015	3020
Box Count	100	100	100	100	100	100	100	100	100

InterLock™ is a trademark of Hornady Manufacturing Co.

InterLock™ Hunting Bullets



Caliber/Type	30 Cal. SP InterLock	30 Cal. BTSP InterLock	30 Cal. RN (30-30) InterLock	30 Cal. SP InterLock	30 Cal. BTSP InterLock	30 Cal. FP (30-30) InterLock	30 Cal. SP InterLock	30 Cal. BTSP InterLock	30 Cal. RN InterLock
Diameter	.308"	.308"	.308"	.308"	.308"	.308"	.308"	.308"	.308"
Weight	150 gr.	150 gr.	150 gr.	165 gr.	165 gr.	170 gr.	180 gr.	180 gr.	180 gr.
Ballistic Coef.	.338	.349	.186	.387	.435	.189	.425	.452	.241
Sec. Den.	.226	.226	.226	.248	.248	.256	.271	.271	.271
Item #	3031	3033	3035	3040	3045	3060	3070	3072	3075
Box Count	100	100	100	100	100	100	100	100	100



Caliber/Type	30 Cal. BTSP InterLock	30 Cal. RN InterLock	7.62 X 39MM Cal. SP	303 Cal. SP InterLock	303 Cal. RN InterLock	32 Cal. FP InterLock	8MM Cal. SP InterLock	8MM Cal. RN InterLock	8MM Cal. SP InterLock
Diameter	.308"	.308"	.310"	.312"	.312"	.321"	.323"	.323"	.323"
Weight	190 gr.	220 gr.	123 gr.	150 gr.	174 gr.	170 gr.	150 gr.	170 gr.	195 gr.
Ballistic Coef.	.491	.300	.252	.361	.262	.249	.290	.217	.410
Sec. Den.	.286	.331	.183	.220	.255	.236	.205	.233	.267
Item #	3085	3090	3140	3120	3130	3210	3232	3235	3236
Box Count	100	100	100	100	100	100	100	100	100



Caliber/Type	338 Cal. SP-RP InterLock	338 Cal. SP-RP InterLock	338 Cal. SP-RP InterLock	338 Cal. RN InterLock	348 Cal. FP InterLock	35 Cal. SP-SSP InterLock	35 Cal. SP-RP InterLock	35 Cal. RN InterLock	35 Cal. SP-RP InterLock
Diameter	.338"	.338"	.338"	.338"	.348"	.358"	.358"	.358"	.358"
Weight	200 gr.	225 gr.	250 gr.	250 gr.	200 gr.	180 gr.	200 gr.	200 gr.	250 gr.
Ballistic Coef.	.361	.397	.431	.291	.246	.248	.282	.195	.375
Sec. Den.	.250	.281	.313	.313	.236	.201	.223	.223	.279
Item #	3310	3320	3335	3330	3410	3505	3510	3515	3520
Box Count	100	100	100	100	100	100	100	100	100

InterLock™ is a trademark of Hornady Manufacturing Co.

InterLock™ Hunting Bullets

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Caliber/Type	35 Cal. RN InterLock	9.3 Cal. SP-RP InterLock	375 Cal. FP (375 Win.)	375 Cal. SP-RP InterLock	375 Cal. SP-RP InterLock	375 Cal. BTSP-RP InterLock	375 Cal. RN InterLock	400 Cal. RN InterLock
Diameter	.358"	.366	.375"	.375"	.375"	.375"	.375"	.410"
Weight	250 gr.	286 gr.	220 gr.	225 gr.	270 gr.	300 gr.	300 gr.	400 gr.
Ballistic Coef.	.271	.400	.217	.320	.380	.460	.250	.315
Sec. Den.	.279	.305	.223	.229	.274	.305	.305	.340
Item #	3525	3560	3705	3706	3711	3725	3720	4102
Box Count	100	50	100	100	50	50	50	50



Caliber/Type	405 Cal. SP InterLock	405 Cal. FP InterLock	416 Cal. RN InterLock	44 Cal. FP InterLock	45 Cal. HP	45 Cal. RN InterLock	45 Cal. FP InterLock	45 Cal. RN InterLock
Diameter	.411"	.411"	.416"	.430"	.458"	.458"	.458"	.458"
Weight	300 gr.	300 gr.	400 gr.	265 gr.	300 gr.	350 gr.	350 gr.	500 gr.
Ballistic Coef.	.250	.215	.311	.186	.197	.189	.195	.287
Sec. Den.	.251	.251	.330	.205	.204	.238	.238	.341
Item #	41051	41050	4165	4300	4500	4502	4503	4504
Box Count	50	50	50	100	50	50	50	50

Full Metal Jacket Bullets

Whether you choose an FMJ bullet for its deep, bone-shattering penetration or its ability to protect the integrity of the pelt, you'll find the perfect Full Metal Jacket in our traditional line.



Caliber/Type	22 Cal. BT-FMJ w/c	6MM Cal. FMJ	30 Cal. FMJ	30 Cal. BT-FMJ	303 Cal. BT-FMJ
Diameter	.224"	.243"	.308"	.308"	.3105"
Weight	55 gr.	80 gr.	110 gr.	150 gr.	174 gr.
Ballistic Coef.	.243	.261	.178	.398	.470
Sec. Den.	.157	.194	.166	.226	.255
Item #	2267	2430	3017	3037	3131
Box Count	100	100	100	100	100

Dangerous Game Bullets

In the most dangerous hunting situations, you need a bullet that WILL NOT FAIL no matter what the circumstance. Hornady's new DGX and DGS bullets are constructed of copper clad steel and a high antimony lead core. There is nothing tougher on the planet!



Caliber/Type	375 Cal. DGX	375 Cal. DGS	400 Cal. DGX	400 Cal. DGS	416 Cal. DGX	416 Cal. DGS
Diameter	.375"	.375"	.410"	.410"	.416"	.416"
Weight	300 gr.	300 gr.	400 gr.	400 gr.	400 gr.	400 gr.
Ballistic Coef.	.275	.275	.325	.325	.319	.319
Sec. Den.	.305	.305	.340	.340	.330	.330
Item #	3721	3727	4104	4103	4169	4167
Box Count	50	50	50	50	50	50



Caliber/Type	423 Cal. DGX	423 Cal. DGS	45 Cal. DGX	45 Cal. DGS	45 Cal. DGX
Diameter	.423"	.423"	.458"	.458"	.458"
Weight	400 gr.	400 gr.	480 gr.	480 gr.	500 gr.
Ballistic Coef.	.315	.315	.285	.285	.295
Sec. Den.	.319	.319	.327	.327	.341
Item #	4240	4241	45032	45033	4505
Box Count	50	50	50	50	50



Caliber/Type	45 Cal. DGS	470 Cal. DGX	470 Cal. DGS	510 Cal. DGX	510 Cal. DGS
Diameter	.458"	.474"	.474"	.510"	.510"
Weight	500 gr.	500 gr.	500 gr.	570 gr.	570 gr.
Ballistic Coef.	.295	.290	.290	.295	.295
Sec. Den.	.341	.316	.316	.313	.313
Item #	4507	4747	4748	5150	5155
Box Count	50	50	50	50	50

DGX/DGS

FEATURES

TOUGH COPPER CLAD STEEL JACKET AND ALLOY CORE FOR DEEP PENETRATION.

CONTROLLED EXPANSION FOR MAXIMUM ENERGY TRANSFER AND DEVASTATING TERMINAL PERFORMANCE EVERY TIME.

SMOOTH, FLAT MEPLAT AIDS IN EXPANSION AND STRAIGHT PENETRATION.

DGX



DGS



BULLETS

DESIGNED FOR THE TOUGHEST HUNTING IN THE WORLD, WHERE THE DEEPEST PENETRATION IS REQUIRED.

TOUGH COPPER CLAD STEEL JACKET DELIVERS DEEP PENETRATION AND WILL NOT DEFORM.

MATCH

Match Rifle shooters strive for perfection—every shot, every time.

At Hornady, we strive for the same goal when we design and create the match-grade bullets these shooters use in competition.

With our boattail hollowpoint, for example, we pushed design to the limit. Then we put it through painstaking production controls and strict testing to ensure it is as accurate as a bullet can possibly be. The same engineers who design Hornady's match bullets shoot these bullets in competition themselves. They have only one goal in the design lab and on the range – to improve performance and scores.

Every year, more and more competitive shooters are discovering the competitive edge they get from our match-grade boattail hollowpoints – printing tighter groups and producing more tournament wins. If you're pushing yourself toward perfection, try a box of 100. We can virtually guarantee it won't be your last box!



BULLETS

Traditional Match



Caliber/Type	22 Cal. BTHP	22 Cal. HP	22 Cal. BTHP	22 Cal. BTHP	22 Cal. BTHP w/Moly	6.8 Cal. BTHP w/c	30 Cal. BTHP	30 Cal. BTHP w/Moly	338 Cal. BTHP
Diameter	.224"	.224"	.224"	.224"	.224"	.277"	.308"	.308"	.338"
Weight	52 gr.	53 gr.	68 gr.	75 gr.	75 gr.	110 gr.	168 gr.	168 gr.	250 gr.
Ballistic Coef.	.229	.218	.355	.395	.395	.360	.450	.450	.670
Sec. Den.	.148	.151	.194	.214	.214	.205	.253	.253	.312
Item #	2249	2250	2278	2279	22793	27200	30501	30503	33361
Box Count	100	100	100	100	100	100	100	100	50

A-MAX™ Match



FEATURES

1) ULTRA-LOW DRAG™ TIP

The low drag and uniform point raises the ballistic coefficient and precisely balances the center of pressure relative to the center of gravity in order to achieve optimal in-flight stability. That means greater accuracy at longer distances.

2) SECANT OGIVE PROFILE

The geometric profile works to produce low drag and flatter trajectories. The secant ogive design also provides the optimum bearing surface for stability in flight and the best ballistic coefficient possible.

3) IMPROVED TIP SHANK

The improved tip shank offers the necessary mechanical support to withstand the extreme velocities of our 50 caliber match bullet, helping to support pin-point accuracy.

4) SWAGED LEAD CORE

The swaging process provides excellent uniformity and balance for consistent performance and accuracy.

5) BOATTAIL

The angle and length of the boattail is unique to each caliber and weight of A-MAX™ bullet to maximize ballistic coefficient and accuracy.

6) JACKET

The jacket of our A-MAX™ bullet is drawn to the tightest tolerance and concentricity achievable.



50 Cal 750 gr. A-MAX™



Randy Stephens of Monett, MO used hand loaded Hornady 6.5-284 brass with 140 gr. A-MAX™ bullets to shoot his best score ever, a perfect 50-3X at 1000 yards! Not only was this a fantastic score, but the 5 shot group measured a mere 5.421 inches. Randy shot the target at an IBS BR match in Pella, IA.

A-MAX™ and Ultra-Low Drag™ are trademarks of Hornady Manufacturing Co.

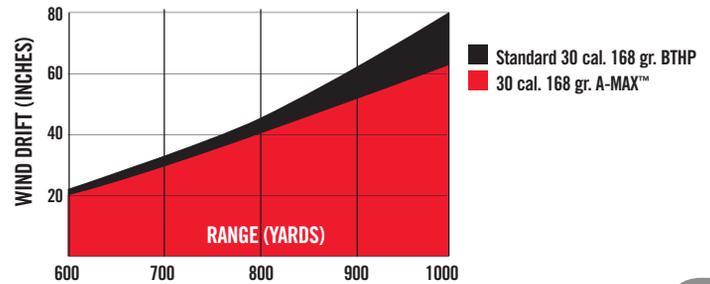
Hornady A-MAX™ Bullets

It's a fact: The Hornady A-MAX™ bullet design grew from a relentless application of everything we know about ballistics and flight characteristics. After all, match shooters demand perfection from their bullets every time they step on the range.

The aerodynamic secant ogive profile, the sharp pointed tip and the unequaled concentricity of the A-MAX™ design give it an extremely high ballistic coefficient for near perfection in flight.

The A-MAX™ bullet is the ultimate result of more than half a century of studying bullet performance. Every aspect of accuracy has been designed into the A-MAX™ – from its Ultra-Low Drag™ tip to the angle of the boattail, the A-MAX™ is engineered for extreme accuracy. The proof is in the shooting, and with our A-MAX™ bullets, don't be surprised when you print your tightest groups ever.

Wind Drift Comparison of A-MAX™ vs. Standard BTHP Bullet



The superior design of the A-MAX™ bullet ensures considerably less wind drift and much greater accuracy potential. At 1000 yards, a standard boattail hollow point's wind drift is a full 18 inches greater than A-MAX™. (Test based on 10 M.P.H. crosswind.)

A-MAX™ Match

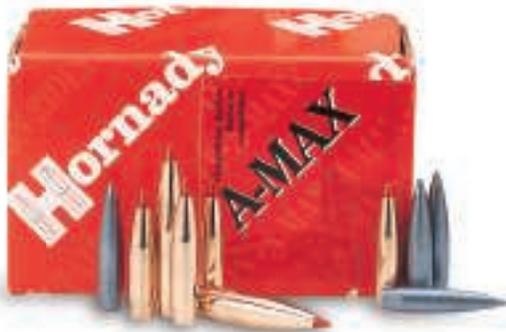


Caliber/Type	22 Cal. A-MAX	22 Cal. A-MAX	22 Cal. A-MAX w/Moly	22 Cal. A-MAX	6MM Cal. A-MAX	6MM Cal. A-MAX w/Moly
Diameter	.224"	.224"	.224"	.224"	.243"	.243"
Weight	52 gr.	75 gr.	75 gr.	80 gr.	105 gr.	105 gr.
Ballistic Coef.	.247	.435	.435	.473	.500	.500
Sec. Den.	.148	.214	.214	.228	.254	.254
Item #	22492	22792	22794	22832	24562	24564
Box Count	100	100	100	100	100	100

A-MAX™ Match



Caliber/Type	6.5MM Cal. A-MAX	6.5MM Cal. A-MAX	7MM Cal. A-MAX	30 Cal. A-MAX	30 Cal. A-MAX w/Moly	30 Cal. A-MAX	30 Cal. A-MAX w/Moly	30 Cal. A-MAX	30 Cal. A-MAX	50 Cal. A-MAX
Diameter	.264"	.264"	.284"	.308"	.308"	.308"	.308"	.308"	.308"	.510"
Weight	120 gr.	140 gr.	162 gr.	155 gr.	155 gr.	168 gr.	168 gr.	178 gr.	208 gr.	750 gr.
Ballistic Coef.	.465	.550	.625	.435	.435	.475	.475	.495	.648	1.050
Sec. Den.	.246	.287	.287	.233	.233	.253	.253	.268	.313	.412
Item #	26172	26332	28402	30312	30314	30502	30504	30712	30732	5165
Box Count	100	100	100	100	100	100	100	100	100	20



A-MAX™ is a trademark of Hornady Manufacturing Co.

FEATURES

1) A POINT THAT IMPROVES PERFORMANCE

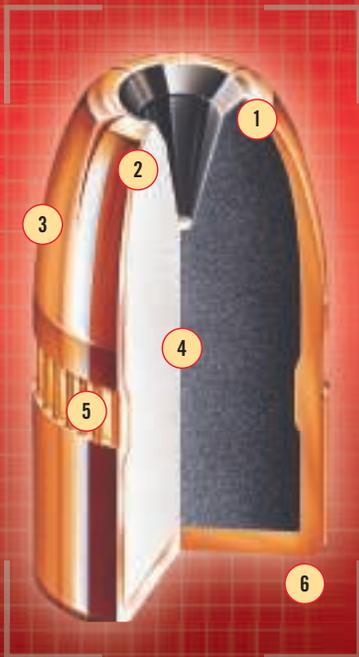
Precise folds divide the XTP™ in six symmetrical sections, strategically weakening the jacket and initiating controlled expansion even at low velocities. The design also ensures no fragmentation at high velocities.

2) NO EXPOSED LEAD

The copper jacket protects the nose of the XTP™ bullet, so the hollow cavity functions properly on impact. This feature also ensures proper feeding in semi-automatics.

3) BALANCED EXPANSION

The XTP™'s jacket and core expand at the same rate to ensure they remain locked together, transferring all downrange energy to the target.



4) SWAGED CORE

Totally uniform in the core density, this ensures balanced expansion, as well as in-flight stability.

5) CANNELURE

On revolver bullets, the cannelure helps achieve accurate, consistent crimping. The cannelure also keeps the core and jacket locked together, even during expansion at high velocities. All cannelures are applied before the final forming process to eliminate any distortion to the finished bullet, which could effect accuracy.

6) DRAWN COPPER JACKET

Expansion is controlled by varying jacket thickness down the length of the XTP™. It provides a definite advantage over plated bullets, which have a uniform jacket thickness over the entire bullet.

Hornady's XTP™ is one of the most accurate and deadly bullets ever made.

Originally designed for hunting, self-defense and law enforcement application, the XTP™ demonstrated the kind of accuracy that led many competitive shooters to adopt it. Todd Jarrett, one of the top competition shooters in the world, uses the XTP™ in competition, where dead-on accuracy is essential. But, it's the stopping power of the XTP™ that has truly built its world-class reputation. From the outset, XTP™s were specifically designed to expand reliably at a wide range of handgun velocities to deliver a deep, terminal penetration with every shot.



Keith Kinyon used Hornady's 300 gr. XTP bullets to drop an 8 point buck while on a hunting trip in Michigan. One shot was all it took to bring home this trophy.



.45 CALIBER XTP MAG
240 Grain 1852 fps

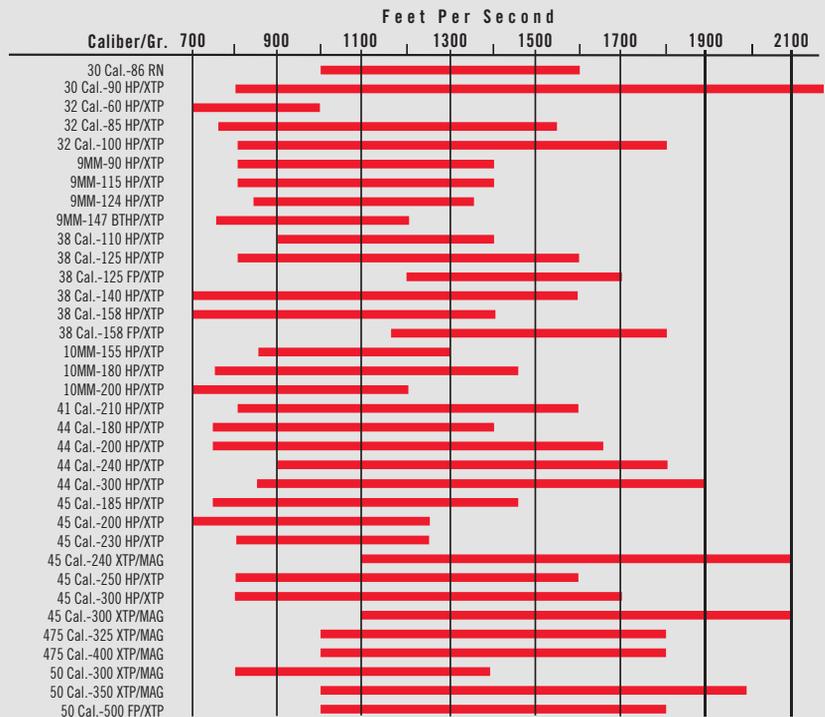


.45 CALIBER HP-XTP
250 Grain 1579 fps



.45 CALIBER HP-XTP
300 Grain 1404 fps

Velocity Performance



No other bullet performs at such a wide range of velocities. Most handgun bullets are designed to perform at a single factory-specified velocity, but you want more! The XTP™ offers controlled expansion over a range of velocities. This chart illustrates the wide range at which each XTP™ will perform.

XTP™ and XTP™-MAG are trademarks of Hornady Manufacturing Co.



Caliber/Type	30 Cal. RN	30 Cal. HP-XTP	32 Cal. HP-XTP	32 Cal. HP-XTP	32 Cal. HP-XTP	9MM Cal. HP-XTP	9MM Cal. HP-XTP	9MM Cal. HP-XTP	9MM Cal. BTHP-XTP	38 Cal. HP-XTP	38 Cal. HP-XTP	38 Cal. FP-XTP	38 Cal. HP-XTP
Diameter	.308"	.308"	.312"	.312"	.312"	.355"	.355"	.355"	.355"	.357"	.357"	.357"	.357"
Weight	86 gr.	90 gr.	60 gr.	85 gr.	100 gr.	90 gr.	115 gr.	124 gr.	147 gr.	110 gr.	125 gr.	125 gr.	140 gr.
Ballistic Coef.	.105	.115	.090	.145	.170	.099	.129	.165	.212	.131	.151	.148	.169
Sec. Den.	.130	.136	.088	.125	.147	.102	.130	.141	.167	.123	.140	.140	.157
Item #	3100	31000	32010	32050	32070	35500	35540	35571	35580	35700	35710	35730	35740
Box Count	100	100	100	100	100	100	100	100	100	100	100	100	100



Caliber/Type	38 Cal. HP-XTP	38 Cal. FP-XTP	38 Cal. HP-XTP	9X18MM HP-XTP	10MM Cal. HP-XTP	10MM Cal. HP-XTP	10MM Cal. HP-XTP	41 Cal. HP-XTP	44 Cal. HP-XTP	44 Cal. HP-XTP	44 Cal. HP-XTP	44 Cal. CL-SIL	44 Cal. HP-XTP
Diameter	.357"	.357"	.357"	.365"	.400"	.400"	.400"	.410"	.430"	.430"	.430"	.430"	.430"
Weight	158 gr.	158 gr.	180 gr.	95 gr.	155 gr.	180 gr.	200 gr.	210 gr.	180 gr.	200 gr.	240 gr.	240 gr.	300 gr.
Ballistic Coef.	.206	.199	.230	.127	.137	.164	.199	.182	.138	.170	.205	.174	.245
Sec. Den.	.177	.177	.202	.102	.138	.161	.179	.178	.139	.155	.185	.185	.232
Item #	35750	35780	35771	36500	40000	40040	40060	41000	44050	44100	44200	4425	44280
Box Count	100	100	100	100	100	100	100	100	100	100	100	100	50



Caliber/Type	45 Cal. HP-XTP	45 Cal. HP-XTP	45 Cal. HP-XTP	45 Cal. XTP MAG	45 Cal. HP-XTP	45 Cal. XTP MAG	45 Cal. HP-XTP	475 Cal. XTP MAG	475 Cal. XTP MAG	50 Cal. (50 AE) XTP MAG	50 Cal. XTP MAG	50 Cal. FP-XTP
Diameter	.451"	.451"	.451"	.452"	.452"	.452"	.452"	.475"	.475"	.500"	.500"	.500"
Weight	185 gr.	200 gr.	230 gr.	240 gr.	250 gr.	300 gr.	300 gr.	325 gr.	400 gr.	300 gr.	350 gr.	500 gr.
Ballistic Coef.	.139	.151	.188	.160	.146	.200	.180	.150	.182	.120	.145	.185
Sec. Den.	.130	.140	.162	.168	.175	.210	.210	.206	.253	.171	.192	.280
Item #	45100	45140	45160	45220	45200	45235	45230	47500	47550	50101	50100	50105
Box Count	100	100	100	100	100	50	50	50	50	50	50	50

XTP™ and XTP™-MAG are trademarks of Hornady Manufacturing Co.

FMJ Handgun Bullets

Full Metal Jacket handgun bullets have long served as a standard for target shooting applications. Hornady FMJs are completely encapsulated with a rugged jacket unlike those of so many of our competitors – and the difference in performance is clear. The thin plated full metal jacket from other manufacturers is easily distorted and often breaks or separates

when the bullet impacts the target. On the other hand, the Hornady FMJ-ENC is more heavily jacketed, and punches into targets without deforming or breaking the jacket.

Hornady FMJ-ENC bullets are carefully designed and manufactured to give superior functioning in semi-automatic handguns, and they deliver match grade accuracy!



Caliber/Type	9MM Cal. FMJ RN-ENC	9MM Cal. FMJ FP-ENC	9MM Cal. FMJ RN-ENC	45 Cal. FMJ SWC-ENC	45 Cal. FMJ CT-ENC	45 Cal. FMJ RN-ENC	45 Cal. FMJ FP-ENC
Diameter	.355"	.355"	.355"	.451"	.451"	.451"	.451"
Weight	115 gr.	124 gr.	124 gr.	185 gr.	200 gr.	230 gr.	230 gr.
Ballistic Coef.	.140	.174	.145	.068	.115	.184	.168
Sec. Den.	.130	.141	.141	.130	.140	.162	.162
Item #	35557	35567B	35577B	45137	45157B	45177	45187B
Box Count	100	2900	2900	100	1700	100	1500

HAP™ (Hornady Action Pistol) Bullets

Everything about the Hornady HAP™ bullet is engineered with the competitive action shooter in mind. We began with the legendary accuracy of our XTP™ bullet design, then refined it into the perfect competition projectile. While the XTP™ uses folds and a cannelure to aid in controlled expansion and terminal performance, those factors are meaningless in competition. So, the folds and cannelure are gone from the HAP™ bullet, leaving only a sleek and balanced projectile that flies straight and flat.

And, because jamming can cost a competitive shooter the match, we've placed the HAP's™ pure lead core inside a copper jacket that protects the nose and ensures smooth feeding. Like the XTP™, the core of the HAP™ bullet is cold swaged from pure lead to provide amazing consistency, balance and stability in flight.



Caliber/Type	9MM Cal. HAP	9MM Cal. HAP	10MM Cal. HAP	45 Cal. HAP
Diameter	.356"	.356"	.400"	.451"
Weight	121 gr.	125 gr.	180 gr.	230 gr.
Ballistic Coef.	.147	.158	.164	.188
Sec. Den.	.136	.141	.161	.162
Item #	35530B	35572B	40042B	45161B
Box Count	2800	3000	1900	1500

HAP™ and XTP™ are trademarks of Hornady Manufacturing Co.



1) BUILT FOR COMPETITION

Expansion isn't an issue in action pistol shooting, so we removed the expansion-aiding features like the skives and cannelure. The result is a bullet that delivers the accuracy its sleek appearance promises.

2) NO EXPOSED LEAD

A jam can cost the match for a competitive shooter, and that's why our copper jacket protects the nose of our HAP™ bullet. The design ensures smooth feeding every time.

3) SWAGED CORE

The core of the HAP™ bullet is cold swaged from pure lead to deliver consistency, balance and stability in flight. It delivers peak, pinpoint accuracy on every shot.

4) DRAWN COPPER JACKET

The copper jacket protects the nose and ensures a smooth and quick feed into your gun.

Hornady's swaged lead Cowboy bullets are just what you'd expect from a company born and bred in the heart of cowboy country.

For cowboy shooters, authenticity is a strict requirement. That's why we build our Cowboy bullets to SASS (Single Action Shooting Society) specifications, and why we hold them to the same stringent production standards as all our products.

All of Hornady's lead bullets are swaged lead, not cast. That guarantees total uniformity and balance for increased accuracy. The special knurling holds an even distribution of lubricating wax over the entire bearing surface.

FLAT POINT COWBOY BULLETS

The flat point shifts the center of gravity to the bullet's rear for increased stability and accuracy. This ensures proper positioning in authentic revolvers, with no unwanted nicking of primers as the cylinder turns.



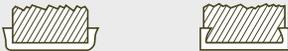
SPECIAL KNURLING AND GREASE RING

The knurling system holds an even distribution of lubricating wax over the bearing surface of the Cowboy bullet. The result is less leading.

BULLETS

Crimp-On Gas Checks

If you cast your own bullets, our crimp-on gas checks will enhance their performance. During sizing, the gas check crimps to the base of case lead bullets to seal gasses and protect the base from deformation. Hornady gas checks are the only real choice for bullet casters.



1000 per box

22 cal.#7010	348 cal.#7100
6MM#7020	35 cal.#7110
25 cal.#7030	375 cal.#7120
6.5MM.....#7040	416 cal.#7125
7MM#7060	44 cal.#7130
30 cal.#7070	45 cal.#7140
32 cal. (8MM) ...#7080	475 cal.#7145
338 cal.#7090	50 cal.#7150

Lead Pistol Bullets

Hornady lead pistol bullets are pre-lubricated and cold-swaged for total uniformity and balance. Our exclusive knurling system retains lubricant over the entire bearing surface to reduce leading in your barrel.



Caliber/Type	32 Cal. SWC	32 Cal. HBWC	38 Cal. Cowboy	38 Cal. HBWC	38 Cal. SWC	38 Cal. SWC/HP	38 Cal. LRN
Diameter	.314"	.314"	.358"	.358"	.358"	.358"	.358"
Weight	90 gr.	90 gr.	140 gr.	148 gr.	158 gr.	158 gr.	158 gr.
Ballistic Coef.	.096	.040	.127	.047	.135	.139	.159
Sec. Den.	.130	.130	.157	.165	.176	.176	.176
Item #	10008	10028	10078	10208	10408	10428	10508
Box Count	500	400	350	250	300	300	300



Caliber/Type	44 Cal. Cowboy	44 Cal. Cowboy	44 Cal. SWC	44 Cal. SWC/HP	45 Cal. SWC	45 Cal. L-C/T	45 Cal. LRN	45 Cal. Cowboy
Diameter	.427"	.430"	.430"	.430"	.452"	.452"	.452"	.454"
Weight	205 gr.	180 gr.	240 gr.	240 gr.	200 gr.	200 gr.	230 gr.	255 gr.
Ballistic Coef.	.123	.114	.182	.204	.070	.081	.207	.117
Sec. Den.	.161	.139	.185	.185	.140	.140	.162	.177
Item #	11208	11058	11108	11118	12108	12208	12308	12458
Box Count	250	250	200	200	200	200	200	200

LEGEND

- HBWC Hollow Base Wadcutter
- L-C/T..... Lead Combat Target
- LRN Lead Round Nose
- SWC Semi-Wadcutter
- SWC/HP Semi-Wadcutter Hollow Point

Frontier™ is a trademark of Hornady Manufacturing Co.



New Gilding Metal eXpanding (GMX™) ammunition is loaded to the same ultra consistent standards as other Hornady Custom ammo to deliver maximum accuracy and velocity whether you're hunting in the arctic or the rain forest.

GMX™ ammunition shares all the features that you've come to trust from Hornady ammunition. Premium propellants that are selected to deliver maximum velocity while providing exceptional temperature sensitivity so no matter where you're hunting you'll never have to worry about inconsistent ammunition performance or unsafe pressures.

The new GMX™ bullet gives hunters who wish to shoot a monolithic expanding bullet that choice. GMX™ bullets share the same B.C.'s as our SST® and INTERBOND™ bullets so any of the three may be used interchangeably with minimal shift in zero or changes in trajectory. The gilding metal construction reduces pressures and fouling that is often associated with "all copper" bullets. The new GMX™ bullet delivers rapid expansion and deep penetration and is the perfect choice for any North American or African plains game.



Wayne VanZwoll used the new 300 RCM 150 gr. GMX™ ammo on a recent moose hunting trip. He shot the bull at 105 yards dropping it in its tracks.



Mike Fifer took this aoudad at 208 yards using the new 300 RCM 150 gr. GMX™ ammo. The bullet entered the left shoulder, took top of both lungs and the heart, penetrated at least 30 inches and ended up against the inside hide on right side rear; the bullet mushroomed perfectly and retained 96% of its original weight.

270 Winchester

Box Count: 20



Description	Item #
130 gr. GMX	8052

7MM Remington Mag

Box Count: 20



Description	Item #
139 gr. GMX	80592

308 Winchester

Box Count: 20



Description	Item #
150 gr. GMX	8094

30-06 Springfield

Box Count: 20



Description	Item #
150 gr. GMX	8112

300 Winchester Mag

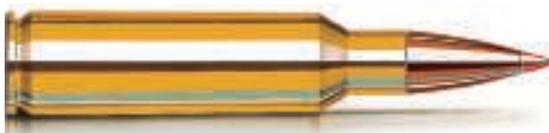
Box Count: 20



Description	Item #
150 gr. GMX	82012

300 RCM

Box Count: 20



Description	Item #
150 gr. GMX	82230



Jason Hornady shot this nice Wyoming mule deer with one of Hornady's new 30 caliber 150 grain GMX bullets. The shot was just over 100 yards and the deer dropped in his shadow.

GMX™

FEATURES

1) NEW GMX™ BULLET

The new Gilding Metal eXanding bullet delivers exceptional terminal performance and DEEP penetration.



AMMUNITION

2) PREMIUM HORNADY CARTRIDGE CASES

Built to ultra tight tolerances to deliver excellent accuracy and many reloadings.

3) PROPELLANT

Each propellant is selected to deliver consistent velocity and accuracy while remaining stable from the arctic circle to the bushveld of Africa.

4) PRIMERS

Primers are matched with each propellant to deliver consistent ignition every time.

There's a fine line between hunters that dream about taking the largest of game such as hippos and elephant, and those that dare to actually do it.

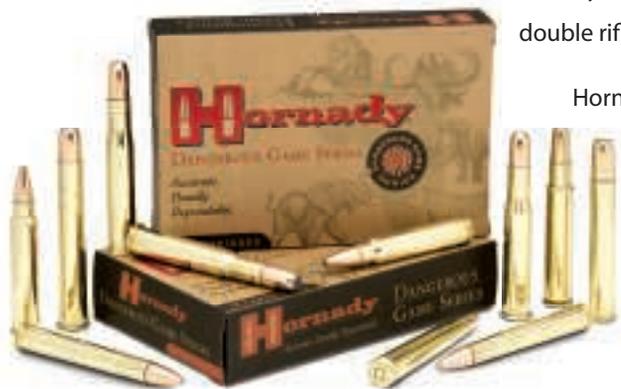
That rare breed of sportsman deserves a cartridge that can confidently bring down these beasts quickly and safely.

Other ammunition manufacturers dream of leading the market in large caliber bullets but only Hornady delivers. For 2009, Hornady adds three selections to its already dominant Dangerous Game Series line of ammunition.

The 404 Jeffery features a 400 grain bullet delivering a muzzle velocity of 2,300 fps.

The 470 Nitro Express and 500 Nitro Express are no slouches either, both delivering 2,150 fps of muzzle velocity. The 470 NE launches a 500 grain Dangerous Game Solids (DGS) and Dangerous Game eXpanding (DGX) bullets. And the 500 NE is even larger, firing massive 570 grain DGS's and DGX's.

All three are loaded to traditional pressures and are designed to regulate and function flawlessly in both classic and newly manufactured double rifles.



Hornady Dangerous Game Series ammunition is ammunition that can be trusted in any circumstance anywhere in the world. You've worked hard to make this hunt a reality; take the best ammo in the world. Take Hornady.



Richard Napoli used Hornady Dangerous Game Series ammunition to shoot this cape buffalo while on a hunt in Mozambique. "Hornady is all that is needed for a clean kill," he wrote.



Molly Millis-Hedgecock traveled to South Africa bringing along Hornady 375 H&H ammo. It was all that was needed to take this large Hippopotamus at 55 yards.

9.3 X 74R

Box Count: 20



Description	Item #
286 gr. SP-RP	82304

376 Steyr

Box Count: 20



Description	Item #	Description	Item #
225 gr. SP	8234	270 gr. SP-RP	8237

375 H&H

Box Count: 20



Description	Item #	Description	Item #
270 gr. SP-RP HM	8508	300 gr. DGS	82322
270 gr. SP-RP	82312	300 gr. DGX	82332
300 gr. DGS HM	8509		

375 Ruger

Box Count: 20



Description	Item #	Description	Item #
270 gr. SP-RP	8231	300 gr. DGX	82333
300 gr. DGS	8232		

404 Jeffery

NEW!

Box Count: 20



Description	Item #	Description	Item #
400 gr. DGS	8239	400 gr. DGX	8238

416 Rigby

Box Count: 20



Description	Item #	Description	Item #
400 gr. DGS	8265	400 gr. DGX	82663

416 Ruger

NEW!

Box Count: 20



Description	Item #	Description	Item #
400 gr. DGS	82666	400 gr. DGX	82665

DANGEROUS GAME SERIES™

458 Winchester

Box Count: 20



Description	Item #	Description	Item #
500 gr. DGX HM	85833	500 gr. DGS HM	8585

458 Lott

Box Count: 20



Description	Item #	Description	Item #
500 gr. DGX	82613	500 gr. DGS	8262

450/400 Nitro Express 3"

Box Count: 20



Description	Item #	Description	Item #
400 gr. DGS	8242	400 gr. DGX	82433

450 Nitro Express 3¼"

Box Count: 20



Description	Item #	Description	Item #
480 gr. DGX	8255	480 gr. DGS	8256

470 Nitro Express

NEW!

Box Count: 20



Description	Item #	Description	Item #
500 gr. DGS	8264	500 gr. DGX	8263

500 Nitro Express

NEW!

Box Count: 20



Description	Item #	Description	Item #
570 gr. DGS	8269	570 gr. DGX	8268

AMMUNITION

LEVEREVOLUTION®

FEATURES

1) ELASTOMER FLEX TIP

This high-tech elastomer tip dramatically improves the ballistic coefficient, while still providing shock-absorbing safety in the magazine.



2) FTX™ BULLET

The FTX™ bullet provides a higher ballistic coefficient and affords dramatic velocity increases over traditional flat point loads! It also delivers devastating terminal performance over a wide velocity range.

3) PROPELLANT

New propellants provide maximum muzzle velocity at conventional pressures, resulting in flatter trajectories and more downrange energy.

4) CASE AND PRIMER

Like all Hornady ammunition, our LEVEREVOLUTION® rounds use the highest quality cases and primers available. Consistent components translate to consistent shooting in the field.

Turn to the centerfold for AMMO BALLISTICS



AMMUNITION

2009 is an exciting year for levergun lovers. The new 338 Marlin Express is the only levergun cartridge ever specifically designed as a long range, big game hunting in mind. Hornady engineers built a cartridge that would be the largest, most powerful cartridge that would fit in the Marlin chassis. The 338 Marlin Express's 200 grain FTX™ bullet, B.C. of .430, leaves the muzzle at 2,565 fps and retains the same trajectory and energy as a 30-06 with a 180 grain bullet out to 400 yards. That is serious levergun performance.

The 45 Colt has been around since 1873, in 2009 Hornady gave it, and the classic firearms chambered for it, a new lease on life. Hornady's 45 Colt LEVEREVOLUTION® ammunition is designed to deliver ample performance for hunting, yet generates pressures that are well within SAAMI specifications so the ammunition is safe for use in 45 Colts no matter what the vintage, provided they are in good shape.



45 Colt



Box Count: 20



Description	Item #
225 gr. FTX™	92792

338 Marlin Express

Box Count: 20



Description	Item #
200 gr. FTX™	82240



Greg Hanson used his 308 Marlin Express to take this HUGE New Mexico antelope. Greg says, "I didn't realize quite how big it was until my hunting buddy Steve was rendered speechless as he walked up to it." The shot was lasered at 132 yards and Greg goes on to say "the 308 Marlin Express dropped him in his shadow."

Turn your "brush gun" into a truly devastating long range performer!

LEVEREVOLUTION® is the most exciting thing to ever happen to lever gun ammunition. Hornady, the leader in ballistics technology, brings you an innovation in ammunition performance featuring state of the industry elastomer Flex Tip™ technology that is SAFE in your tubular magazine. Its higher ballistic coefficient delivers dramatically flatter trajectories for fantastic downrange energy increases and amazing terminal performance at all ranges. It truly is an evolution in lever gun ammunition!



"LEVERevolution® ammunition has given new life to rifles once considered short-range deer guns. Hornady's sleek, soft bullet tip not only extends reach; it delivers exceptional accuracy. Pronghorns in flat, featureless country are no longer safe from lever-action rifles! From .30-30 to the new and potent .338 Marlin Express, I've found LEVERevolution® cartridges a top choice for deer, bears and elk. This ammo gives you bolt-action performance from the rifles America likes best!" -Wayne van Zwoll

30-30 Winchester Box Count: 20



Description	Item #
160 gr. FTX™	82730

308 Marlin Express Box Count: 20



Description	Item #
160 gr. FTX™	82733

32 Win Special Box Count: 20



Description	Item #
165 gr. FTX™	82732

357 Magnum Box Count: 25



Description	Item #
140 gr. FTX™	92755

35 Remington Box Count: 20



Description	Item #
200 gr. FTX™	82735

44 Magnum Box Count: 20



Description	Item #
225 gr. FTX™	92782

444 Marlin Box Count: 20



Description	Item #
265 gr. FTX™	82744

45-70 Government Box Count: 20



Description	Item #
325 gr. FTX™	82747

450 Marlin Box Count: 20



Description	Item #
325 gr. FTX™	82750

In the past, lever guns were engineered to function ammunition loaded with blunt profile bullets. LEVEREVOLUTION's® revolutionary new bullet design may require a newer magazine follower to provide best possible functioning of the last round out of the magazine. These magazine followers may be purchased from the manufacturer of your firearm. For optimum performance, we do not recommend storing LEVEREVOLUTION® ammunition in tubular magazines for extended periods, as this can result in tip deformation.

LEVEREVOLUTION® is a trademark of Hornady Manufacturing Co.

NEW!

AMMUNITION

Hornady's new Critical Defense ammunition is the pinnacle in self defense ammunition.

Using a variation of the material used in the revolutionary LEVERevolution line of ammunition Hornady engineers were able to achieve 100% reliable expansion when shooting through even the toughest clothing barriers.

Conventional hollow point pistol bullets have always had issues with the cavity becoming clogged with fibers from clothing which rendered them very ineffective in terms of expansion in soft tissue after encountering the clothing. Critical Defense eliminates this issue 100%.

What makes Critical Defense ammo so effective is the soft polymer insert in the tip of the bullet. It is rigid enough to prevent clogging while the bullet is passing through the clothing, yet supple and delivers violent terminal performance when the bullet encounters soft tissue, first time, EVERY time. Additionally, all Critical Defense ammunition is loaded with nickel cases to eliminate corrosion and premium low flash propellants that deliver maximum velocity, even in very short barreled handguns.

You can trust your safety and your family's to the only handgun ammunition specifically engineered to deliver 100% consistent performance every time. Hornady's Critical Defense.



380 Auto Box Count: 25



Description	Item #
90 gr. FTX™	90080

38 Special Box Count: 25



Description	Item #
110 gr. FTX™	90310

9MM Luger Box Count: 25



Description	Item #
115 gr. FTX™	90250

38 Special+P Box Count: 25



Description	Item #
110 gr. FTX™	90311

Personal defense demands superior ammunition.

Protecting the safety and security of your family requires ammunition that is accurate, deadly and dependable.



RIFLE:

Exceptionally accurate and consistent, TAP FPD™ rifle ammo offers enhanced terminal performance with rapid expansion and fragmentation resulting in dramatic wound cavities and a reduced risk of over-penetration. The black nickel-coated cases help eliminate corrosion and improve feeding in all firearms.

HANDGUN:

TAP For Personal Defense handgun ammunition is built around our proven XTP (Extreme Terminal Performance) bullet that offers precise accuracy and reliable expansion. Add to it the very best brass, powders and primers precisely matched to each load and you have the finest handgun ammunition ever made.

SHOTGUN:

Loaded specifically to ensure proper functioning in semi-auto and pump shotguns, Hornady's TAP FPD™ Buckshot delivers the tightest patterns of any buckshot load on the market.

223 Remington Box Count: 20



Description	Item #
55 gr. TAP-FPD	83278
60 gr. TAP-FPD	83288
75 gr. TAP-FPD	80268

308 Winchester Box Count: 20



Description	Item #
110 gr. TAP-FPD	80898
155 gr. TAP-FPD	80928
168 gr. TAP-FPD	80968

12 Gauge Box Count: 5



Description	Item #
12 gauge TAP-FPD 00 Buck	86278

9 mm Luger Box Count: 25



Description	Item #
124 gr. TAP-FPD	90248
147 gr. TAP-FPD	90288

40 S&W Box Count: 20



Description	Item #
155 gr. TAP-FPD	91328
180 gr. TAP-FPD	91368

45 ACP+P Box Count: 20



Description	Item #
200 gr. TAP-FPD	91128
230 gr. TAP-FPD	90958

TAP® and TAP FPD™ are trademarks of Hornady Manufacturing Co.

TAP FPD™

FEATURES

1) TOP PERFORMING HORNADY BULLETS

Loaded with Hornady bullets that deliver the terminal performance law enforcement and military professionals trust



AMMUNITION

2) REVOLUTIONARY BLACK NICKEL-COATED CASES

Eliminate the potential for corrosion and improve feeding in all firearms.

3) SPECIAL PROPELLANTS

Propellants are engineered to protect your night vision by minimizing muzzle flash.

4) PRIMERS

Like the powder, the primers we select are the highest quality available, perfectly matched to the load.

RIMFIRE VARMINT EXPRESS

FEATURES

1) HARD-HITTING V-MAX™ TECHNOLOGY

The polymer tip of a V-Max™ bullet delivers more than tack-driving accuracy at long range – it also creates dramatic expansion on impact.

2) HONEST 200 YARD PERFORMANCE

The flat trajectory delivered by the 17 HMR™ makes it the most accurate long-range rimfire ever made.

AMMUNITION



3) SELECT BRASS

The uniformity of the Hornady 17 HMR™ case is equalled only by ultra-expensive match ammo, and case geometry helps provide this new cartridge's unequalled performance!

4) PROPELLANT

The powerful new propellants available today make the 17 HMR™ the most accurate, hardest-hitting rimfire cartridge available.

Turn to the centerfold for AMMO BALLISTICS



Hornady's revolutionary rimfire ammo brings explosive V-MAX™ performance to the rimfire world.

You've already heard how Hornady's 17 caliber rimfire loads have opened up a whole new world of fun for shooters. Prairie dogs and other small varmints, even bobcats and coyotes, have been taken with a single shot.

Our 22 WMR ammunition delivers the pinnacle of rimfire performance. Its 30 gr V-MAX™ bullet leaves the muzzle at 2,200 feet per second, and delivers levels of accuracy never before seen from this cartridge, and excellent terminal performance out to 125 yards. Hornady's 22 WMR dramatically improves the accuracy of virtually any 22 WMR rifle.

Our rimfire line represents the kind of quality the world had come to expect from Hornady. It's the finest product in its class, so grab a few boxes and go shoot something!



17 Mach 2® Box Count: 50



Description	Item #
17 gr. V-MAX	83177

17 HMR™ Box Count: 50



Description	Item #
17 gr. V-MAX	83170
20 gr. XTP	83172

22 WMR Box Count: 50



Description	Item #
30 gr. V-MAX	83202

Varmint Express™, 17 Mach 2®, 17M2™, 17 HMR™, and V-Max™ are trademarks of Hornady Manufacturing Co.

Hornady's Varmint Express™ ammo is designed around the hard-hitting performance of our famous V-MAX™ bullet, the most accurate, deadly varmint bullet ever made.

The key to the V-MAX™ bullet's performance is its sharp polymer tip. The bullet's profile and sharp point combine for a higher ballistic coefficient, which translates into pinpoint accuracy, even in long-range, lower-velocity situations. The tip also initiates expansion even at lower velocities.

Every Varmint Express™ load is specifically created for supremely accurate long-range shooting. With your first shot, you'll see flatter trajectories and reduced wind drift, giving you a better shot at success.



Clayton Beall writes, "I'm very happy with your ammo, in fact its all I use. I will never shoot anything again without your name on it." He used 17 HMR 20 grain XTP ammo to take these raccoons.

AMMUNITION

204 Ruger

Box Count: 20



Description	Item #	Description	Item #
32 gr. V-MAX	83204	45 gr. SP	83208
40 gr. V-MAX	83206		

22-250 Remington

Box Count: 20



Description	Item #	Description	Item #
40 gr. V-MAX	8335	50 gr. V-MAX Moly	83363
40 gr. V-MAX Moly	83353	55 gr. V-MAX	8337
50 gr. V-MAX	8336	55 gr. V-MAX Moly	83373

22 Hornet

Box Count: 25



Description	Item #
35 gr. V-MAX	8302

220 Swift

Box Count: 20



Description	Item #	Description	Item #
40 gr. V-MAX Moly	83203	55 gr. V-MAX	8324
50 gr. V-MAX Moly	83213	55 gr. V-MAX Moly	83243

222 Remington

Box Count: 20



Description	Item #	Description	Item #
40 gr. V-MAX	8310	50 gr. V-MAX Moly	83153

243 Winchester

Box Count: 20



Description	Item #
58 gr. V-MAX Moly	83423

223 Remington

Box Count: 20



Description	Item #	Description	Item #
40 gr. V-MAX	8325	55 gr. V-MAX	8327
40 gr. V-MAX Moly	83253	55 gr. V-MAX Moly	83273

6.8 SPC

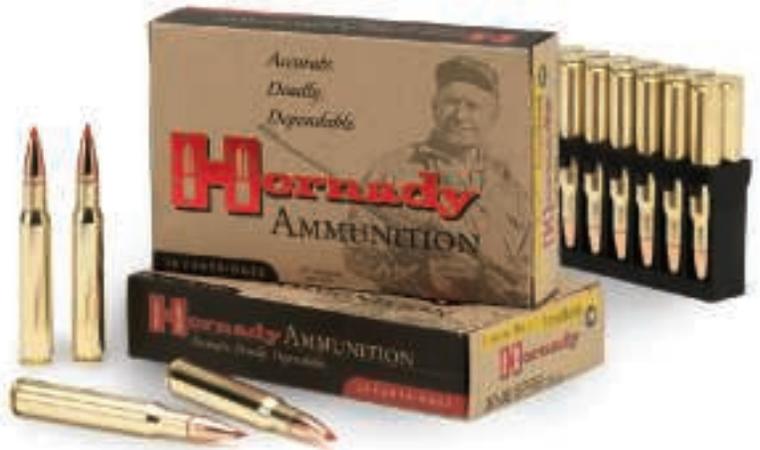
Box Count: 20



Description	Item #
110 gr. V-MAX	8346

Bonded core technology in a high-performance factory load.

Hornady's Custom InterBond™ rifle ammunition takes one of the finest bullets ever made and brings it together with carefully selected brass, primers and powder to create an extremely effective hunting cartridge. Our InterBond™ bullet has quickly become the standard by which all others are measured for effectiveness, penetration and weight retention.



AMMUNITION

270 Winchester

Box Count: 20



Description	Item #
130 gr. InterBond	80549

308 Winchester

Box Count: 20



Description	Item #
150 gr. InterBond	80939

7MM Remington Mag

Box Count: 20



Description	Item #	Description	Item #
139 gr. InterBond	80599	154 gr. InterBond	80629

30-06 Springfield

Box Count: 20



Description	Item #	Description	Item #
150 gr. InterBond	81099	165 gr. InterBond	81159

7MM Weatherby Mag

Box Count: 20



Description	Item #
154 gr. InterBond	80689

300 H&H Mag

NEW!

Box Count: 20



Description	Item #
180 gr. InterBond	8210



Using the 375 Ruger and our 300 grain DGX ammo, **Ron DeLellis** took this nyala on safari earlier this year. On the same trip Ron used the same ammunition to take a cape buffalo, eland, gemsbok and warthog.

300 Winchester Mag

Box Count: 20



Description	Item #	Description	Item #
150 gr. InterBond	82019	165 gr. InterBond	82029

300 Weatherby Mag

Box Count: 20



Description	Item #
150 gr. InterBond	82219

InterBond™ is a trademark of Hornady Manufacturing Co.

1) SST® SUPER SHOCK TIP™ BULLET

Delivers flat trajectories and hard hitting performance to put game down with minimal tracking.

2) POWDER

Each powder is matched to load for optimum pressure, velocity and consistency.



AMMUNITION

3) HIGHEST QUALITY BRASS

Much of the brass is made by Hornady, the rest carefully selected for reliable feeding, corrosion resistance, hardness and the ability to withstand maximum chamber pressures.

4) PRIMERS

Primers are chosen for their ability to quickly and consistently ignite the entire powder charge and are carefully matched to the load.



Hornady's Custom SST™ Rifle Ammunition brings the performance of handloads to a factory cartridge.

Hornady Custom SST™ rifle ammunition combines the highest quality brass, primers and powders with our Super Shock Tip™ (SST) bullet to deliver peak performance from a factory load. The SST™ bullet features a polymer tip that reduces drag, improves aerodynamics and delivers a high ballistic coefficient for flat trajectories. Upon impact, the tip initiates expansion for wide, deep wound channels and sure kills.



243 Winchester

Box Count: 20



Description	Item #
95 gr. SST InterLock	80464

6MM Remington

Box Count: 20



Description	Item #
95 gr. SST InterLock	81664

25-06 Remington

Box Count: 20



Description	Item #
117 gr. SST InterLock	81454

270 Winchester

Box Count: 20



Description	Item #	Description	Item #
130 gr. SST InterLock	8054	140 gr. SST InterLock	80564

7MM-08

Box Count: 20



Description	Item #
139 gr. SST InterLock	80574

280 Remington

Box Count: 20



Description	Item #
139 gr. SST InterLock	81584

7MM Remington Mag

Box Count: 20



Description	Item #
154 gr. SST InterLock	8062

308 Winchester

Box Count: 20



Description	Item #
150 gr. SST InterLock	8093

30-06 Springfield

Box Count: 20



Description	Item #	Description	Item #
150 gr. SST InterLock	8109	180 gr. SST InterLock	81184
165 gr. SST InterLock	81154		

30 TC

Box Count: 20



Description	Item #	Description	Item #
150 gr. SST InterLock	81004	165 gr. SST InterLock	81014

300 RCM

Box Count: 20



Description	Item #	Description	Item #
150 gr. SST InterLock	82231	180 gr. SST InterLock	82235
165 gr. SST InterLock	82232		

300 Winchester Mag

Box Count: 20



Description	Item #	Description	Item #
150 gr. SST InterLock	82014	180 gr. SST InterLock	82194
165 gr. SST InterLock	82024		

338 RCM

Box Count: 20



Description	Item #	Description	Item #
200 gr. SST InterLock	82237	225 gr. SST InterLock	82236

338 Win Mag

Box Count: 20



Description	Item #
225 gr. SST InterLock	82234

450 Bushmaster

Box Count: 20



Description	Item #
250 gr. FTX™	82244

SST® is a registered trademark of Hornady Manufacturing Co.

Factory loads that shoot like handloads. That's the magic of Hornady Custom™ rifle ammo.

Hornady's Custom™ rifle ammunition gives you factory loads so good, you might think they're handloaded. High quality brass, primers and powders and high performance InterLock™ bullets combine to deliver the most consistent factory-loaded cartridges on the market!

22-250 Remington

Box Count: 20



Description	Item #
60 gr. SP	8039

220 Swift

Box Count: 20



Description	Item #
60 gr. HP	8122

243 Winchester

Box Count: 20



Description	Item #	Description	Item #
75 gr. HP	8040	100 gr. BTSP InterLock	8046

6MM Remington

Box Count: 20



Description	Item #
100 gr. BTSP InterLock	8166

257 Roberts

Box Count: 20



Description	Item #
117 gr. BTSP InterLock	8135



Leon Pytlik took this very nice whitetail with a Hornady 150 grain Spire Point fired from his 30-06. The deer was taken near Valley City, North Dakota.

CUSTOM™ RIFLE

FEATURES

1) HIGH PERFORMANCE HORNADY BULLETS

Millions of successful hunts have proven the accuracy and deadly knockdown power of the famous Hornady InterLock™, SST® and InterBond™ bullets we load into every Hornady Custom rifle cartridge.

2) POWDER

Each powder is matched to load for optimum pressure, velocity and consistency.



AMMUNITION

3) HIGHEST QUALITY BRASS

Much of the brass is made by Hornady, the rest carefully selected for reliable feeding, corrosion resistance, hardness and the ability to withstand maximum chamber pressures.

4) PRIMERS

Primers are chosen for their ability to quickly and consistently ignite the entire powder charge and are carefully matched to the load.

25-06 Remington

Box Count: 20



Description	Item #
117 gr. BTSP InterLock	8145

6.5 x 55MM Swedish Mauser

Box Count: 20



Description	Item #
140 gr. SP InterLock	8147

270 Winchester

Box Count: 20



Description	Item #	Description	Item #
130 gr. SP InterLock	8055	150 gr. SP InterLock	8058
140 gr. BTSP InterLock	8056		

7 x 57MM Mauser

Box Count: 20



Description	Item #
139 gr. BTSP InterLock	8155

7MM Remington Mag

Box Count: 20



Description	Item #	Description	Item #
139 gr. BTSP InterLock	8059	162 gr. BTSP InterLock	8063
154 gr. SP InterLock	8060		

30-30 Winchester

Box Count: 20



Description	Item #	Description	Item #
150 gr. RN InterLock	8080	160 gr. FTX™	82730
170 gr. FP InterLock	8085		



"In the Zimbabwe darkness with a full moon as my only light, I made an 80 yard shot on this silhouetted leopard with my 375 H&H and Hornady 270 GR SP-RP's. One shot is all it took! Thank you Hornady for giving me the confidence needed for this hunt!" -**Brett Nelson**



L.P. Brezny took a 1000 pound buffalo using 45-70 Government LEVERevolution ammo while on a hunt in western South Dakota. It only took one shot to the base of the neck at 85 yards.



"I have been hunting most of my life and was so excited to shoot my first Florida gator using my Knight KP1 in 243 caliber with my favorite ammo Hornady. I use Hornady ammo on all hunts because its the best." Thanks for producing the best ammo on the market-
Mary Ellen Lee

308 Winchester

Box Count: 20



Description	Item #	Description	Item #
150 gr. BTSP InterLock	8091	165 gr. BTSP InterLock	8098

Austynn Fritze shot a nine pointer on her 19th Birthday. Austynn took this "225 pound present" at 250 yards using her 270 Winchester and Hornady ammo.



30-06 Springfield

Box Count: 20



Description	Item #	Description	Item #
150 gr. SP InterLock	8110	165 gr. BTSP InterLock	8115
150 gr. BTSP InterLock	8111	180 gr. SP InterLock	8118

Abe Suclin writes, "225 gr. .338" Hornady strikes again. 150 yards through the shoulder angled into the liver. "People talk to me about so called "premium bullets" and I show them pictures like this and tell them "This is a premium bullet." Again...one shot."



300 Winchester Mag

Box Count: 20



Description	Item #	Description	Item #
150 gr. BTSP InterLock	8201	180 gr. SP InterLock	8200
165 gr. BTSP InterLock	8202		

300 Weatherby Mag

Box Count: 20



Description	Item #
180 gr. SP InterLock	8222

While on a hunt in New Mexico, **Steve Johnson**, used 338 Lapua ammo to take this nice New Mexico antelope at 392 yards.



303 British

Box Count: 20



Description	Item #
150 gr. SP InterLock	8225

405 Winchester

Box Count: 20



Description	Item #	Description	Item #
300 gr. SP InterLock	8241	300 gr. FP InterLock	8240

Anthony Montoya spotted a Barbado Ram on his land in Texas and used Hornady 223 75 gr. TAP® ammunition to stop him right in his tracks. The 124 yard shot took down the 120 pound ram—dropped without a single step more.



450 Marlin

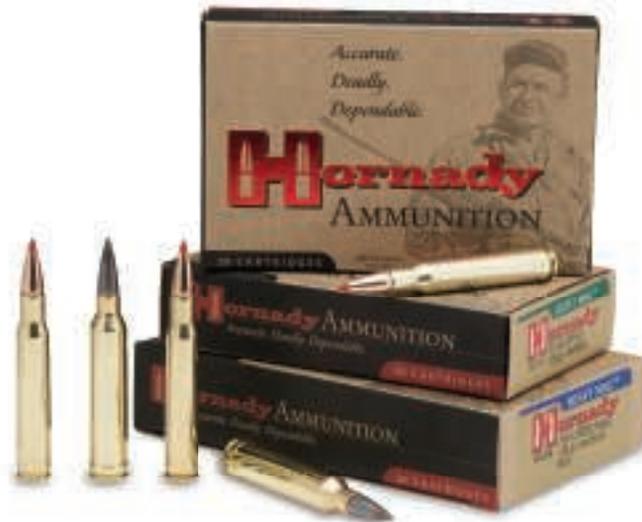
Box Count: 20



Description	Item #	Description	Item #
350 gr. FP InterLock	8250	325 gr. FTX™	82750

Hornady's Light & Heavy Magnum™ ammo deliver flatter trajectories and higher velocities.

Higher velocities are only the beginning of the benefits you get from Hornady's line of enhanced performance ammunition. With extra velocity comes extra power from both your standard and magnum rifles, but the best part is this: You get the extra power without any of the added heat and pressure that shortens the life of your favorite gun. That's because Hornady achieves higher velocity by combining a special cool-burning powder with a revolutionary loading technique.



243 Winchester

Box Count: 20



Description	Item #
85 gr. InterBond LM	85469

270 Winchester

Box Count: 20



Description	Item #
130 gr. InterBond LM	85549

7MM Remington Mag

Box Count: 20



Description	Item #
139 gr. InterBond HM Moly	85599

30-06 Springfield

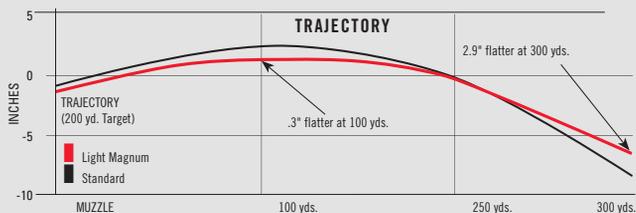
Box Count: 20



Description	Item #	Description	Item #
150 gr. InterBond LM	85199	165 gr. InterBond LM	85159

TRAJECTORY COMPARISON

Comparison of Hornady Light Magnum™ vs. Standard Ammunition (30-06/150 gr. IB)



Flatter Trajectory: As shown in this illustration, the trajectory differential between Light Magnum™ and standard ammunition at 300 yards is almost a full three inches. Three inches in the field could be the difference between a wound and a clean kill. At 400 yards, with a difference of 5.5 inches, it could be enough to turn a miss into a hit! Light Magnum's overall trajectory is 20% flatter than standard ammunition. At 100 yards, Light Magnum's trajectory is a full 33% flatter!

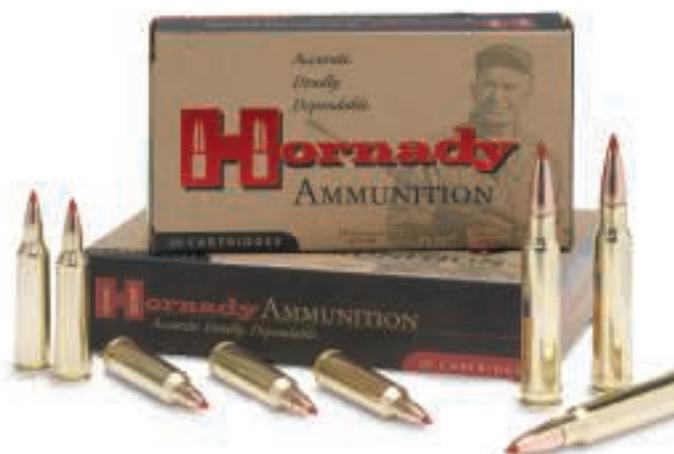
Performance varies depending on individual firearms. Velocity gains are measured in standard length (24" barrels). Barrels less than 22" may show only a slight gain in velocity. Not recommended for semi-auto/gas-operated firearms. Use only in firearms in good condition.



Mike Hennegan took 270 Light Mag ammo on a hunt in southeast Idaho. He used it to take this very nice mule deer.

Hornady's SST® Light Magnum™ and Heavy Magnum™ ammo deliver flatter trajectories and higher velocities.

Higher velocity means more power, a flatter trajectory and sure kills. That's the magic of Hornady's Light/Heavy Mag SST® rifle ammunition. By using a special, cooler-burning powder and revolutionary loading techniques to give you that added velocity without the heat and pressure that can shorten barrel life.



AMMUNITION

243 Winchester

Box Count: 20



Description	Item #
95 gr. SST LM InterLock	85464

257 Roberts

Box Count: 20



Description	Item #
117 gr. SST LM InterLock	85354

7x57 Mauser

Box Count: 20



Description	Item #
139 gr. SST LM InterLock	85554



Earle Smith and his son Everett took a 400 pound black bear using 375 H&H ammo. "I hit him once in the chest on a straight on shot. He dropped right in his tracks." Nice work Earle and Everett!

7MM-08 Remington

Box Count: 20



Description	Item #
139 gr. SST LM InterLock	85574

280 Remington

Box Count: 20



Description	Item #
139 gr. SST Moly LM InterLock	85584

7MM Remington Mag

Box Count: 20



Description	Item #
139 gr. SST Moly HM InterLock	85594

308 Winchester

Box Count: 20



Description	Item #
150 gr. SST LM InterLock	8593

30-06 Springfield

Box Count: 20



Description	Item #	Description	Item #
150 gr. SST LM InterLock	8519	165 gr. SST LM InterLock	85154

LIGHT MAG™

FEATURES

1) PROVEN HORNADY BULLETS

Light Magnum and Heavy Magnum ammunition is loaded with Hornady's best-performing bullets — the InterLock™, SST® or InterBond™. The SST®, in particular, has become a bullet of choice for hunters who need a higher ballistic coefficient and controlled expansion.



A M M U N I T I O N

2) MOLY-COATED BULLETS AVAILABLE

Several of our Light Magnum and Heavy Magnum loads are available with moly-coated Hornady bullets. Moly-coated bullets shoot cleaner, cause less wear on your barrel, and in some instances even increase velocity.

3) HIGH POWER WITHOUT HIGHER PRESSURE AND HEAT

The traditional way to achieve higher velocity is to increase case capacity and/or pressures. Hornady has found a better way — achieving more energy and flatter trajectories in standard cases using a cool burning powder and unique loading method. You get more power from your favorite standard and magnum rifles.

Hornady's Light Magnum™ ammo: a traditional bullet with modern power.

Higher velocities (up to 200 fps faster than standard ammo in some calibers) is only the beginning of the benefits you get from Hornady's full line of enhanced performance ammunition.

With extra velocity comes extra power from both your standard and magnum rifles, but the best part is this: You get the extra power without any of the added heat and pressure that shortens the life of your favorite gun.

That's because Hornady achieves higher velocity by combining a special cool-burning powder with a revolutionary loading technique.

243 Winchester

Box Count: 20



Description	Item #
100 gr. BTSP LM InterLock	8546

6MM Remington

Box Count: 20



Description	Item #
100 gr. BTSP LM InterLock	8566

25-06 Remington

Box Count: 20



Description	Item #
117 gr. BTSP LM InterLock	8545

270 Winchester

Box Count: 20



Description	Item #
140 gr. BTSP LM InterLock	8556

SST®, Light Magnum™, Heavy Magnum™, Light Mag™, Heavy Mag™ and InterLock™ are trademarks of Hornady Manufacturing Co.

H.I.T.S. Hornady Index of Terminal Standards

The **Hornady Index of Terminal Standards (H.I.T.S.)** is intended as a **guideline** to help hunters compare cartridge and bullet combinations. Beginners and seasoned hunters alike will find these standards useful when sorting through online chat room discussions and gun shop "hype" to make sense of an onslaught of varying information.

The index considers variables such as impact velocity, ballistic coefficient, sectional density and bullet weight. Bullet construction is another important factor in determining the best combination. H.I.T.S. is intended for use with hunting bullets, as match bullets may perform unpredictably on game animals.

Remember, H.I.T.S. is merely a **guideline** to help you choose the proper bullet/cartridge combination. Be sure to consider impact velocity and bullet construction and select a bullet that is appropriate for your situation. A quick reference guide of Hornady bullets is listed on the right.

The H.I.T.S. rating on Hornady ammunition is based on: 100 yard impact velocities for rifles, muzzleloaders, and shotguns and 50 yard impact velocities for handguns. **See how your favorite handload stacks up: Visit www.hornady.com/ballistics to use the online H.I.T.S. calculator.**

The basic rule of thumb is that a H.I.T.S. rating of 500 or below describes a bullet/cartridge combination best suited for small game animals weighing less than 50 pounds.

A rating of 501 to 900 applies to bullet/cartridge combinations that are applicable for medium sized game, such as deer, antelope, black bear, and caribou, or game weighing 50 to 300 pounds.

A rating of 901 to 1,500 specifies cartridge/bullet combinations well-suited for large and heavy, but not generally considered dangerous game. This includes elk, moose, African plains game, red stag, American bison, and other animals weighing between 300 to 2,000 pounds.

A rating of 1,501 or greater indicates cartridge/bullet combinations that are suitable for dangerous game – game that is content hunting you back. There is no weight rating on this category since animals like African lions may weigh only 400 pounds.

Hornady Bullet Guide

V-MAX™ and Traditional Varmint - Rapid, explosive expansion. Recommended muzzle velocity range: 2000 to 4000+ fps

GMX™ (Gliding Metal eXpanding) - Controlled expansion with DEEP penetration. Recommended muzzle velocity range: 2000 to 3400+ fps

InterBond™ - Rapid, controlled expansion with deep penetration. Recommended muzzle velocity range: 2000 to 3300 fps

SST™ (Super Shock Tip) - Rapid, controlled expansion with deep penetration. Recommended muzzle velocity range: 2000 to 3300 fps

Traditional Hunting InterLock™ (RN, SP, SP-RR, FP, HP) - Controlled expansion with deep penetration. Recommended muzzle velocity range: 2000 to 3300 fps

FTX™ - Rapid, controlled expansion with deep penetration. Recommended muzzle velocity range: Handgun 800 to 2100 fps and Rifle 1800 to 3000 fps.

DGX™ Dangerous Game eXpanding - Deep penetration with highly controlled expansion. Recommended muzzle velocity range: 1700 to 3000+ fps

DGS™ Dangerous Game Solid - Deepest penetration with NO expansion. Recommended muzzle velocity range: 1700 to 3000+fps

FMJ (rifle and handgun) - No expansion, deep penetration. Recommended muzzle velocity range: N/A

XTP™ - Controlled expansion with deep penetration. Recommended muzzle velocity range: 700 to 1500 fps

XTP MAG™ - Controlled expansion with deep penetration at higher velocities than the original XTP. Recommended muzzle velocity range: 1200 to 2300 fps

FPB™ and SST-ML w/ Flex-Tip® technology - Rapid, controlled expansion with deep penetration. Recommended muzzle velocity range: 800 to 2300 fps

A-MAX™ and BTHP Match - Rapid, explosive expansion with limited penetration. Recommended muzzle velocity range: 2000+ fps. These bullets are not recommended for hunting medium and large game.

HORNADY PRODUCT LINES

V Varmint Express™
 LE LEVERevolution®
 C Custom™
 LM Light Mag™
 HM Heavy Mag™
 T TAP FPD™
 M Match
 DG Dangerous Game Series

Ammo Description				Velocity (fps) / Energy (ft/lb)						Trajectory Tables					
CARTRIDGE	BULLET	ITEM #	HITS #	MUZZLE	100 yds	200 yds	300 yds	400 yds	500 yds	MUZZLE	100 yds	200 yds	300 yds	400 yds	500 yds
V 17 Mach 2	17 gr. V-MAX	83177	21	2100/166	1530/88	1134/49	—	—	—	-1.5	0	-14.0	—	—	—
V 17 HMR	17 gr. V-MAX	83170	26	2550/245	1901/136	1378/72	—	—	—	-1.5	0	-8.5	—	—	—
V 17 HMR	20 gr. XTP	83172	34	2375/250	1776/140	1304/75	—	—	—	-1.5	0	-9.9	—	—	—
V 204 Ruger	32 gr. V-MAX (26" Bbb)	83204	129	4225/1268	3645/944	3137/699	2683/512	2272/367	1899/256	-1.5	0.6	0	-4.1	-13.1	-29.0
V 204 Ruger	40 gr. V-MAX (26" Bbb)	83206	191	3900/1351	3482/1077	3103/855	2755/674	2433/526	2133/404	-1.5	0.7	0	-4.3	-13.2	-28.1
V 204 Ruger	45 gr. SP (26" Bbb)	83208	222	3625/1313	3188/1015	2792/778	2428/589	2093/438	1787/319	-1.5	1.0	0	-5.5	-16.9	-36.3
V 22 WMR	30 gr. V-MAX	83202	36	2200/322	1421/134	1002/67	—	—	—	-1.5	0	-16.5	—	—	—
V 22 Hornet	35 gr. V-MAX	8302	79	3070/732	2246/392	1571/192	1116/97	919/66	803/50	-1.5	2.9	0	-17.6	-62.9	-149.3
V 22 Rem	40 gr. V-MAX	8310	140	3600/1151	3074/839	2606/603	2184/424	1803/289	1474/193	-1.5	1.1	0	-6.2	-19.9	-44.4
V 22 Rem	50 gr. V-MAX w/Moly	83153	195	3140/1094	2743/835	2380/629	2045/464	1740/336	1471/240	-1.5	1.6	0	-7.8	-23.9	-51.7
V 223 Rem	40 gr. V-MAX	83235	148	3800/1282	3249/937	2762/677	2324/479	1928/330	1578/221	-1.5	0.925	0	-5.5	-17.6	-39.1
V 223 Rem	40 gr. V-MAX w/Moly	83253	148	3800/1282	3249/937	2762/677	2324/479	1928/330	1578/221	-1.5	0.9	0	-5.5	-17.6	-39.1
V 223 Rem	55 gr. V-MAX	8327	246	3240/1282	2854/995	2500/763	2172/576	1871/427	1598/312	-1.5	1.4	0	-7.0	-21.4	-45.9
M 223 Rem	53 gr. HP W/C	8023	230	3330/1305	2873/971	2460/712	2083/510	1742/357	1446/246	-1.5	1.4	0	-7.2	-22.5	-49.4
V 223 Rem	55 gr. V-MAX w/Moly	83273	246	3240/1282	2854/995	2500/763	2172/576	1871/427	1598/312	-1.5	1.4	0	-7.0	-21.4	-45.9
T 223 Rem	55 gr. TAP-FPD	83278	246	3240/1282	2854/995	2500/763	2172/576	1871/427	1598/312	-1.5	1.4	0	-7.0	-21.4	-45.9
T 223 Rem	60 gr. TAP-FPD	83288	283	3115/1293	2754/1010	2420/780	2110/593	1824/443	1567/327	-1.5	1.6	0	-7.5	-22.9	-48.9
M 223 Rem	75 gr. BTHP Match	8026	411	2790/1296	2561/1092	2344/915	2137/760	1941/627	1757/514	-1.5	1.9	0	-8.3	-24.1	-49.3
T 223 Rem	75 gr. TAP-FPD	80268	411	2790/1296	2561/1092	2344/915	2137/760	1941/627	1757/514	-1.5	1.9	0	-8.3	-24.1	-49.3
V 22-250 Rem	40 gr. V-MAX	8335	162	4150/1529	3553/1121	3032/816	2568/585	2148/410	1771/278	-1.5	0.6	0	-4.5	-14.2	-31.7
V 22-250 Rem	40 gr. V-MAX w/Moly	83353	162	4150/1529	3553/1121	3032/816	2568/585	2148/410	1771/278	-1.5	0.6	0	-4.5	-14.2	-31.7
V 22-250 Rem	50 gr. V-MAX	8336	237	3800/1603	3339/1238	2925/949	2546/720	2198/536	1878/392	-1.5	0.8	0	-4.9	-15.2	-32.8
V 22-250 Rem	50 gr. V-MAX w/Moly	83363	237	3800/1603	3339/1238	2925/949	2546/720	2198/536	1878/392	-1.5	0.8	0	-4.9	-15.2	-32.8
V 22-250 Rem	55 gr. V-MAX	8337	281	3680/1654	3253/1292	2867/1003	2511/770	2183/582	1880/432	-1.5	0.9	0	-5.2	-15.9	-33.9
V 22-250 Rem	55 gr. V-MAX w/Moly	83373	281	3680/1654	3253/1292	2867/1003	2511/770	2183/582	1880/432	-1.5	0.9	0	-5.2	-15.9	-33.9
C 22-250 Rem	60 gr. SP	8039	321	3530/1660	3131/1306	2767/1020	2431/787	2115/598	1832/447	-1.5	1.0	0	-5.6	-17.1	-36.4
V 220 Swift	40 gr. V-MAX w/Moly	83203	164	4200/1566	3597/1149	3070/837	2602/601	2179/422	1798/287	-1.5	0.6	0	-4.3	-13.8	-30.8
V 220 Swift	50 gr. V-MAX w/Moly	83213	240	3850/1645	3384/1221	2965/976	2545/741	2232/553	1910/405	-1.5	0.8	0	-4.8	-14.8	-31.8
V 220 Swift	55 gr. V-MAX	8324	281	3680/1654	3253/1292	2867/1003	2511/770	2183/582	1880/432	-1.5	0.9	0	-5.2	-15.9	-33.9
V 220 Swift	55 gr. V-MAX w/Moly	83243	281	3680/1654	3253/1292	2867/1003	2511/770	2183/582	1880/432	-1.5	0.9	0	-5.2	-15.9	-33.9
C 220 Swift	60 gr. HP	8122	328	3600/1726	3195/1360	2826/1063	2485/823	2169/627	1877/470	-1.5	1.0	0	-5.3	-16.3	-34.8
V 243 Win	58 gr. V-MAX w/Moly	83423	269	3750/1811	3308/1409	2909/1090	2544/833	2206/627	1896/463	-1.5	0.8	0	-5.0	-15.4	-33.0
V 243 Win	75 gr. HP	8040	407	3340/1857	2996/1494	2677/1193	2380/943	2102/736	1844/566	-1.5	1.2	0	-6.1	-18.3	-38.5
LM 243 Win	85 gr. InterBond LM	85469	519	3175/1902	2926/1615	2690/1366	2467/1148	2254/958	2051/794	-1.5	1.3	0	-6.1	-17.9	-36.6
C 243 Win	95 gr. SST LM InterLock	85464	618	3100/2027	2828/1687	2572/1396	2331/1146	2102/932	1887/751	-1.5	1.4	0	-6.7	-19.8	-40.8
C 243 Win	95 gr. SST LM InterLock	80464	587	2950/1835	2687/1523	2439/1255	2189/829	1976/665	1751/655	-1.5	1.7	0	-7.5	-22.2	-45.8
LM 243 Win	100 gr. BTHP LM InterLock	8546	692	3100/2133	2861/1817	2634/1541	2419/1299	2213/1087	2018/904	-1.5	1.4	0	-6.4	-18.8	-38.2
C 243 Win	100 gr. BTHP LM InterLock	8046	660	2960/1945	2728/1653	2508/1397	2299/1173	2099/978	1910/810	-1.5	1.6	0	-7.1	-20.9	-42.5
C 6MM Rem	95 gr. SST InterLock	81664	618	3100/2027	2828/1687	2572/1396	2331/1146	2102/932	1887/751	-1.5	1.4	0	-6.7	-19.8	-40.8
LM 6MM Rem	100 gr. BTHP LM InterLock	8566	727	3250/2345	3003/2001	2769/1702	2547/1440	2335/1211	2134/1011	-1.5	1.2	0	-5.7	-16.8	-34.3
C 6MM Rem	100 gr. BTHP LM InterLock	8166	692	3100/2133	2861/1817	2634/1541	2419/1299	2213/1087	2018/904	-1.5	1.4	0	-6.4	-18.8	-38.2
C 257 Roberts	117 gr. SST LM InterLock	85354	800	2940/2245	2701/1895	2474/1589	2258/1324	2053/1095	1859/898	-1.5	1.6	0	-7.3	-21.5	-39.9
C 257 Roberts	117 gr. BTHP LM InterLock	8135	755	2780/2007	2550/1688	2331/1411	2122/1170	1925/963	1740/177	-1.5	1.9	0	-8.4	-24.4	-49.9
C 25-06 Rem	117 gr. SST InterLock	81454	813	2990/2322	2748/1962	2519/1648	2301/1375	2093/1138	1897/935	-1.5	1.6	0	-7.1	-20.7	-42.3
C 25-06 Rem	117 gr. BTHP InterLock	8145	814	2990/2322	2749/1962	2520/1649	2302/1377	2095/1141	1900/938	-1.5	1.6	0	-7.0	-20.7	-42.2
LM 25-06 Rem	117 gr. BTHP InterLock	8545	847	3110/2512	2862/2128	2627/1793	2405/1502	2193/1249	1982/1030	-1.5	1.4	0	-6.4	-18.9	-38.6
C 6.5 x 55 Swed Maus	140 gr. SP InterLock	8147	941	2525/1982	2341/1704	2165/1457	1996/1239	1836/1048	1688/882	-1.5	2.4	0	-9.9	-28.5	-57.4
M 6.5 Creedmoor	120 gr. A-MAX	81492	801	2910/2256	2712/1959	2522/1695	2302/1529	2099/1065	1911/625	-1.5	1.6	0	-7.1	-20.5	-41.4
M 6.5 Creedmoor	140 gr. A-MAX	81494	1027	2710/2283	2557/2032	2409/1804	2266/1596	2128/1408	1995/1237	-1.5	1.9	0	-7.9	-22.6	-45.0
M 6.8 SPC	110 gr. V-MAX (16" Bbb)	8346	527	2570/1613	2338/1335	2118/1095	1910/891	1716/719	1538/577	-1.5	2.4	0	-10.2	-30.0	-61.6
M 6.8 SPC	110 gr. BTHP (16" Bbb)	8146	526	2570/1613	2332/1328	2106/1083	1893/875	1695/702	1514/460	-1.5	2.5	0	-10.3	-30.4	-62.6
C 270 Win	130 gr. GMX	8052	897	3060/2702	2851/2345	2651/2028	2460/1746	2277/1496	2101/1275	-1.5	1.4	0	-6.3	-18.5	-37.3
C 270 Win	130 gr. InterBond	80549	897	3060/2702	2851/2345	26									

1) TOP PERFORMING HORNADY MATCH BULLETS

Hornady match rifle ammunition is loaded with the most accurate, consistent match bullets in the world: our sophisticated boattail hollow point match bullets and our technologically advanced A-MAX™ match bullets.



2) SPECIALLY SELECTED CASES

Cases are hand selected based on strict criteria: wall thickness uniformity, internal capacity, case weight and consistent wall concentricity.

3) HAND INSPECTED

The loading process for our match rifle ammo begins with hand selected components and a final hand inspection.

4) POWDER

Powder is matched carefully to each specific load for optimal pressure, velocity and consistent accuracy.

5) PRIMERS

Like the powder, the primers we select are the highest quality available, perfectly matched to the load.



Hornady's match ammunition is so incredibly accurate, you might think it's a handload.

We achieve that level of success by hand-picking every component to ensure uniformity. Then the cases, powder, primer and match-grade bullets are loaded to stringent specifications to provide pinpoint accuracy — shot after shot.

Each cartridge is loaded with either Hornady A-MAX™ bullets or our high-performance boattail hollow points. Both represent the cutting edge of match bullet technology and accuracy. Stringent quality control ensures that we achieve proper bullet seating, consistent charges and pressures, optimal velocity, and repeatable accuracy.

223 Remington Box Count: 20

Description	Item #	Description	Item #
53 gr. HP w/ Match	8023	75 gr. BTHP Match	8026

6.8 SPC Box Count: 20

Description	Item #	Description	Item #
110 gr. BTHP/MC	8146		

6.5 Creedmoor Box Count: 20

Description	Item #	Description	Item #
120 gr. A-Max Match	81492	140 gr. A-Max Match	81494

308 Winchester Box Count: 20

Description	Item #	Description	Item #
155 gr. Palma Match	8095PM	168 gr. BTHP Match	8097
168 gr. A-Max Match	8096	168 gr. BTHP Match Moly	80973

Higher velocities without higher heat and pressure.

Hornady's Light and Heavy Magnum™ ammunition has accomplished the most impressive combination of performance imaginable — higher velocities and flatter trajectories without creating high heat and pressures that shorten gun life. That's because Hornady achieves the higher velocity with a combination of high-tech, cool-burning powder and a revolutionary loading technique.

7MM-08 Remington Box Count: 20

Description	Item #
139 gr. SP LM InterLock	8557

308 Winchester Box Count: 20

Description	Item #	Description	Item #
150 gr. SP LM InterLock	8590	165 gr. BTSP LM InterLock	8598

30-06 Springfield Box Count: 20

Description	Item #	Description	Item #
150 gr. SP LM InterLock	8510	180 gr. BTSP LM InterLock	8518
165 gr. BTSP LM InterLock	8515		



Ray Moore took his first buck using Hornady's LEVERevolution® ammo. "I want you folks to know I don't plan on shooting anything but LEVERevolution®," Ray writes. Turn to page 27-28 to check out all LEVERevolution® ammunition offered!



"The new .30 TC has become my favorite deer and medium game cartridge without a doubt. It is a dream to shoot with virtually no recoil, it is supremely accurate, and with the Hornady 165 grain ammunition, it packs enough punch for even the biggest bodied whitetail and mule deer." - Tim Herald



Keith Beasley from Scottsboro, Alabama sent us this picture of a 140 pound 13 point buck he shot using 250 grain SST-ML.

Varmint Express™

Varmint Express™ ammunition is loaded with our venerable V-MAX™ bullet, which is specially designed for long-range shooting. From our popular 17 caliber rimfire loads to the 243 Winchester 58 gr. Varmint Express™, this line will handle anything from plinking to hunting small game.

Custom™ Rifle

With over 70 custom loads to choose from, you'll find something that meets your needs in Hornady's Custom™ Rifle Line. With GMX™, InterBond™, SST®, Interlock, Spire Point or FMJ bullets, you'll be shooting the finest factory-loaded ammunition on the market today.

LEVERevolution®

LEVERevolution® ammo with Flex Tip™ technology represents the piercing tip of ammunition design. Loaded with Flex Tip™ eXpanding (FTX) bullets, this ammo delivers 40% more energy than traditional loads while remaining safe to use in tubular magazines.

Critical Defense™

What makes Critical Defense ammo so effective is the soft polymer insert in the tip of the bullet. It is rigid enough to prevent clogging while the bullet is passing through the clothing, yet supple and delivers exceptional terminal performance when the bullet encounters soft tissue, first time, EVERY time. Additionally, all Critical Defense ammunition is loaded with nickel cases to eliminate corrosion and premium low flash propellants that deliver maximum velocity, even in very short barreled handguns.

Custom™ Handgun

Hard hitting and deadly accurate, Hornady's Custom Handgun ammo is loaded with both our newly introduced FTX™ (Flex Tip™ eXpanding) or time tested XTP™ (Extreme Terminal Performance), or FMJ bullets. Each one delivers superior accuracy and dependable knockdown power.

Light/Heavy Mag™

Hornady's full line of Light Mag™ and Heavy Mag™ ammunition utilizes cooler-burning powder, revolutionary loading techniques and the most accurate bullets on the market to deliver the highest velocity, hardest hitting factory ammo possible!

Dangerous Game Series

DGS™ (Dangerous Game Solid) and DGX™ (Dangerous Game eXpanding) bullets are composed of an extremely hard lead alloy core and a copper clad steel jacket that allow Hornady's new Dangerous Game Series™ ammo to cover every need a dangerous game hunt offers. Extra attention is given to the internal and external ballistics to ensure regulation in doubles and consistent performance no matter how harsh the conditions. New loads for 2009 include 416 Ruger, 404 Jeffery, 470 NE, and 500 NE.

Match

Hornady's hand-picked cases, powder, primer, and superior match grade bullets are loaded to strict specifications to provide surgical accuracy with every shot. Case in point: the new 6.5 Creedmoor delivers world-class performance in a factory-loaded cartridge that the handloader will have no trouble duplicating. Having the best R&D team in the ammunition industry allows us to deliver the most accurate and consistent match ammo in the world.

TAP FPD™

Specifically designed for personal defense, Hornady's TAP-FPD takes the superior design of our TAP ammo used by elite military groups and law enforcement agencies throughout the world and adds a revolutionary nickel-coated case that extends the reliability, functionality and corrosion resistance of these superbly engineered cartridges.

AMMUNITION

Handgun Ammunition

Ammo Description			Velocity (fps)				Energy (ft/lb)			
CARTRIDGE	BULLET	ITEM #	HITS #	BARREL LENGTH	MUZZLE	50 yds	100 yds	MUZZLE	50 yds	100 yds
25 Auto	35 gr. JHP/XTP	90012	22	2"	900	813	742	63	51	43
32 Auto	60 gr. JHP/XTP	90062	48	4"	1000	906	834	133	112	96
380 Auto	90 gr. JHP	90102	84	4"	1000	913	846	200	167	143
380 Auto (Critical Defense)	90 gr. FTX	90080	84	4"	1000	913	846	200	167	143
9MM Luger	115 gr. JHP/XTP	90252	157	4"	1155	1047	971	341	280	241
9MM Luger (Critical Defense)	115 gr. FTX	90250	153	4"	1135	1026	950	329	269	231
9MM Luger	124 gr. JHP/XTP	90242	180	4"	1110	1030	971	339	292	259
9MM Luger	124 gr. TAP-FPD	90248	180	4"	1110	1030	971	339	292	259
9MM Luger	147 gr. JHP/XTP	90282	230	4"	975	935	899	310	285	264
9MM Luger	147 gr. TAP-FPD	90288	230	4"	975	935	899	310	285	264
9 x 18MM Makarov	95 gr. JHP/XTP	91002	90	4"	1000	930	874	211	182	161
38 Special (Critical Defense)	110 gr. FTX	90310	127	4" V	1010	940	883	249	216	191
38 Special+P (Critical Defense)	110 gr. FTX	90311	135	4" V	1090	997	930	290	243	211
38 Special	125 gr. JHP/XTP	90322	151	4" V	900	856	817	225	203	185
38 Special	158 gr. JHP/XTP	90362	214	4" V	800	765	735	199	183	168
357 Magnum	125 gr. JHP/XTP	90502	230	8" V	1500	1314	1166	624	479	377
357 Magnum	140 gr. JHP/XTP	90552	266	8" V	1350	1208	1100	566	454	376
357 Magnum	140 gr. FTX	92755	280	8" V	1440	1274	1143	644	504	406
357 Magnum	158 gr. JHP/XTP	90562	322	8" V	1250	1150	1073	548	464	404
357 SIG	124 gr. JHP/XTP	9130	211	4"	1350	1208	1108	502	405	338
357 SIG	147 gr. JHP/XTP	9131	279	4"	1225	1138	1072	490	422	375
40 S&W	155 gr. JHP/XTP	9132	227	4"	1180	1061	980	479	388	331
40 S&W	155 gr. TAP-FPD	91328	227	4"	1180	1061	980	479	387	331
40 S&W	180 gr. JHP/XTP	9136	262	4"	950	903	862	361	326	297
40 S&W	180 gr. TAP-FPD	91368	262	4"	950	903	862	361	326	297
10MM Auto	155 gr. HP/XTP	9122	239	5"	1265	1119	1020	551	431	358
10MM Auto	180 gr. JHP/XTP	9126	312	5"	1180	1077	1004	556	464	403
10MM Auto	200 gr. JHP/XTP	9129	376	5"	1050	994	948	490	439	399
44-40 Cowboy	205 gr. Cowboy	9075	227	7 1/2" V	725	689	655	239	216	195
44 Special	180 gr. JHP/XTP	9070	234	7 1/2" V	1000	935	882	400	349	311
44 Rem Mag	180 gr. JHP/XTP	9081	335	7 1/2" V	1550	1340	1173	960	717	550
44 Rem Mag	200 gr. JHP/XTP	9080	413	7 1/2" V	1500	1333	1196	999	789	635
44 Rem Mag	225 gr. FTX	92782	485	7 1/2" V	1410	1240	1111	993	768	617
44 Rem Mag	240 gr. JHP/XTP	9085	547	7 1/2" V	1350	1231	1134	971	807	685
44 Rem Mag	300 gr. JHP/XTP	9088	754	7 1/2" V	1150	1084	1031	881	782	708
45 Auto	185 gr. JHP/XTP	9090	219	5"	970	910	860	386	340	304
45 Auto	200 gr. JHP/XTP	9112	240	5"	900	856	817	360	325	296
45 Auto+P	200 gr. TAP-FPD	91128	275	5"	1055	982	926	494	428	380
45 Auto+P	200 gr. JHP/XTP	9113	275	5"	1055	982	926	494	428	380
45 Auto+P	230 gr. JHP/XTP	9096	338	5"	950	908	872	461	421	385
45 Auto	230 gr. FMJ RN ENC	9097	305	5"	850	818	788	369	342	317
45 Auto+P	230 gr. TAP-FPD	90958	338	5"	950	908	872	461	421	388
45 Colt	255 gr. Cowboy	9115	310	4 3/4" V	725	687	651	298	267	240
45 Colt	225 gr. FTX	92792	316	4 3/4" V	960	895	841	460	400	354
454 Casull	240 gr. XTP MAG	9148	680	7 1/2" V	1900	1678	1478	1923	1500	1163
454 Casull	300 gr. XTP MAG	9150	939	7 1/2" V	1650	1490	1348	1813	1480	1210
460 S&W	200 gr. FTX	9152	545	8 1/4" V	2200	1948	1715	2149	1685	1305
475 Linebaugh	400 gr. XTP MAG	9140	1191	7 1/2" V	1300	1177	1084	1501	1231	1043
480 Ruger	325 gr. XTP MAG	9138	799	7 1/2" V	1350	1193	1078	1315	1026	839
480 Ruger	400 gr. XTP MAG	9144	1039	7 1/2" V	1100	1027	971	1075	937	838
50 AE	300 gr. XTP/HP	9245	643	6"	1475	1253	1095	1449	1046	799
500 S&W	300 gr. FTX	9249	906	8 1/4" V	1950	1767	1598	2533	2080	1700
500 S&W	350 gr. XTP MAG	9250	1035	8 1/4" V	1700	1478	1289	2246	1697	1291
500 S&W	500 gr. FP-XTP	9252	1686	8 1/4" V	1300	1179	1087	1876	1543	1310

All Handgun Ammo can be found on pages 45 and 46 with exception to TAP-FPD which can be found on page 30.

LEGEND					
BT	Boattail	FP	Flat Point	HP	Hollow Point
DGS	Dangerous Game Solid	FPB	Flex Tip® Projectile Blackpowder	HM	Heavy Magnum™
DGX	Dangerous Game Expanding	FTT	Flex Tip® Technology	I	InterLock™ Bullet
ENC	Encapsulated	FTX	Flex Tip® eXpanding	IB	InterBond™ Bullet
FMJ	Full Metal Jacket	GMX	Gliding Metal Expanding	L	Swaged Lead Bullet
				LM	Light Magnum™
				LRN	Lead Round Nose
				ML	Muzzleloading
				W/Moly	Moly-Coated
				RN	Round Nose
				SIL	Silhouette
				SJ	Short Jacket
				SP	Spire Point
				SP-RP	Spire Point Recoil Proof
				SST	Super Shock Tipped™
				SSP	Single Shot Pistol
				V	Vented
				XTP	Extreme Terminal Performance™

30-06 M1 Garand

NEW!

Box Count: 20



Description	Item #
168 gr. A-Max Match	81170

338 Lapua

Box Count: 20



Description	Item #
250 gr. BTHP	8230

50 BMG

NEW!

Box Count: 10



Description	Item #
750 gr. A-Max Match	8270

MEET HORNADY'S MATCH SHOOTERS

NAME: Bennie Cooley Jr.

ACHIEVEMENTS: 5 Time USPSA 3-Gun National Champion, 3 Time SOF World Champion, 2 Time National Swat Team Championship, World Sniper Championship.

"Hornady has always given me the precision, reliability and hard hitting success needed to stay in the winner's circle."



NAME: Dave Neth

ACHIEVEMENTS: First Place Tactical Class USPSA 3 Gun Nationals, Two time WC 3Gun World Team Champion, Two time DPMS Tri Gun Challenge, Tactical Champion, Five time MGM Iron Man 3 Gun Tactical Champion.

"You only want to use the best when you're competing on the national level. Hornady is the best ammo there is."

NAME: Tate Moots

ACHIEVEMENTS: DPMS Tri Gun Heavy Metal Champion, Rocky Mountain Heavy Metal Champion, Numerous top 5 or higher finishes on a national level.

"Hornady ammo gives me the edge that I need to be competitive in the 3-gun world. There is no room for compromise and every second counts, using Hornady ammo means I have one less variable to think about, it always works."



NAME: R. Lee Erme

"The Gunny" is a member of Team Hornady and Team Hornady's Service Rifle Team that competed at Camp Perry earlier this year. We're honored to have "The Gunny" on board.



NAME: Sean Dexter

Sean Dexter has been a member of Team Hornady for a number of years, quietly kicking butt in 3-gun and sniper competitions. Based out of Los Angeles, California, Sean is a Beverly Hills Police Officer by profession and a great ambassador of Hornady as a competitor. We're very happy to have him on board.

NAME: Dennis DeMille

Dennis is one of the most accomplished match shooters in the world and the inspiration behind the 6.5 Creedmoor cartridge that is taking the match world by storm. Dennis also competes on the Team Hornady Service Rifle Team, and represents Hornady at many other matches throughout the year.



NAME: Joe & Christina Thielen

Hornady engineer, Joe Thielen, recently introduced his wife Christina to IBS 1000 yard matches that he's been shooting for years and she has done quite well, routinely beating Joe, and was just named 2008 IBS female shooter of the year. Keep up the good work Christina!



NAME: Tony Holmes

ACHIEVEMENTS: 2006 DPMS Tri Gun Open Class Champion, 2006 USPSA 3 Gun National Championship, 1st place Master, Numerous top 5 finishes in national level USPSA, Bianchi Cup and ICORE matches.

"I use Hornady bullets because they are the most accurate I've ever shot, and give me extra advantage I need for winning."

CUSTOM HANDGUN

FEATURES

1) HIGH PERFORMANCE

HORNADY BULLETS

All Hornady Custom™ pistol ammo is loaded with either the famous Hornady XTP™ (Extreme Terminal Performance) bullet, our fully-encapsulated FMJ or our new FTX bullet. All are supremely accurate, and deliver dependable knockdown power.

AMMUNITION



2) SELECT CASES

Hornady produces most of the brass for Hornady Custom™ pistol ammo. All other brass is chosen to ensure it meets our unusually high standards for reliable feeding, corrosion resistance, proper hardness and the ability to withstand maximum chamber pressures.

3) POWDER

Each powder is matched with each load to ensure optimal pressure, velocity, volume, consistency from lot to lot.

4) PRIMERS

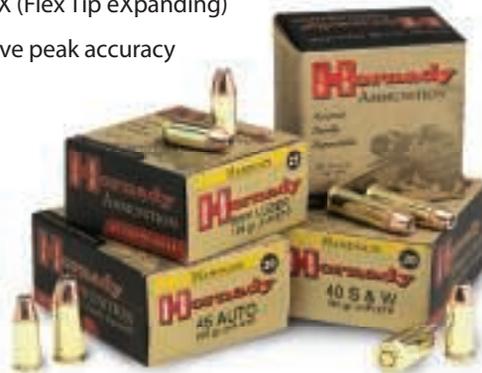
Like the powder, each primer is carefully matched to its load. All are chosen for their ability to quickly, completely, and reliably ignite the powder charge.

Turn to the centerfold for AMMO BALLISTICS

Hornady's Custom Handgun ammunition starts by meeting the demands of the hunters and shooters who design the cartridges.

Carefully chosen components matching brass, powder, primer and our XTP™, fully encapsulated FMJ or new FTX (Flex Tip eXpanding) bullets all come together to achieve peak accuracy and performance.

Hornady's Custom™ handgun ammunition is all that you'd expect from Hornady: Hard hitting, deadly, accurate and proven. Try some in your favorite handgun today.



44-40 Cowboy Box Count: 20



Description	Item #
205 gr. Cowboy	9075

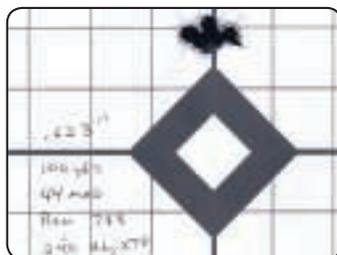
45 Colt Box Count: 20



Description	Item #
255 gr. Cowboy	9115

Hornady rides tall in the saddle for Cowboy Action Shooting.

Cowboy Action Shooters demand total reliability from their ammo – and Hornady delivers! Like all Hornady ammo, our Cowboy Action rounds are engineered to perform flawlessly. Thanks to our swaged bullets, the projectile flattens at the target instead of fragmenting. Our propellants are the cleanest burning, and the diamond knurling means the bullet is lubed the entire length of the bearing surface. It all adds up to the highest quality cowboy ammo on the market.



Bill Anderson proves extreme accuracy using Hornady 44 Mag 240 grain XTP ammunition. This group measures .623". Way to go Bill!

Learn more about
Hornady's 357 & 44 Mag
LEVERevolution® ammo on
page 28.



25 Auto Box Count: 25



Description	Item #
35 gr. JHP/XTP	90012

32 Auto Box Count: 25



Description	Item #
60 gr. JHP/XTP	90062

380 Auto Box Count: 25



Description	Item #
90 gr. FTX™	90080
90 gr. JHP/XTP	90102

9 MM Luger Box Count: 25



Description	Item #
115 gr. FTX™	90250
115 gr. JHP/XTP	90252
124 gr. JHP/XTP	90242
147 gr. JHP/XTP	90282

9x18 MM Makarov Box Count: 25



Description	Item #
95 gr. JHP/XTP	91002

38 Special Box Count: 25



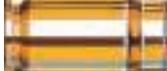
Description	Item #
110 gr. FTX™	90310
110 gr. FTX™+P	90311
125 gr. JHP/XTP	90322
158 gr. JHP/XTP	90362

357 Magnum Box Count: 25



Description	Item #
125 gr. JHP/XTP	90502
140 gr. JHP/XTP	90552
140 gr. FTX	92755
158 gr. JHP/XTP	90562

357 SIG Box Count: 20



Description	Item #
124 gr. JHP/XTP	9130
147 gr. JHP/XTP	9131

40 S&W Box Count: 20



Description	Item #
155 gr. JHP/XTP	9132
180 gr. JHP/XTP	9136

10 MM Auto Box Count: 20



Description	Item #
155 gr. HP/XTP	9122
180 gr. JHP/XTP	9126
200 gr. JHP/XTP	9129

44 Special Box Count: 20



Description	Item #
180 gr. JHP/XTP	9070

44 Remington Mag Box Count: 20



Description	Item #	Description	Item #
180 gr. JHP/XTP	9081	240 gr. JHP/XTP	9085
200 gr. JHP/XTP	9080	300 gr. JHP/XTP	9088
225 gr. FTX	92782		

45 Auto Box Count: 20



Description	Item #	Description	Item #
185 gr. JHP/XTP	9090	230 gr. JHP/XTP+P	9096
200 gr. JHP/XTP	9112	230 gr. FMJ RN ENC	9097
200 gr. JHP/XTP+P	9113		

45 Colt Box Count: 20



Description	Item #
225 gr. FTX™	92792

454 Casull Box Count: 20



Description	Item #	Description	Item #
240 gr. XTP MAG	9148	300 gr. XTP/MAG	9150

460 S&W Box Count: 20



Description	Item #
200 gr. FTX	9152

480 Ruger Box Count: 20



Description	Item #	Description	Item #
325 gr. XTP MAG	9138	400 gr. XTP MAG	9144

475 Linebaugh Box Count: 20



Description	Item #
400 gr. XTP MAG	9140

50 AE Box Count: 20



Description	Item #
300 gr. XTP/HP	9245

500 S&W Box Count: 20



Description	Item #	Description	Item #
300 gr. FTX	9249	500 gr. FP-XTP	9252
350 gr. XTP MAG	9250		



Using his Ruger Redhawk, **Ken Byers**, took this Arkansas Razorback. "One shot with Hornady's new 44 mag 225gr FTX ammo... flipped on his back and clicked his heels. The best one shot kill I've ever seen!" Ken wrote.

Custom™ and XTP™ are trademarks of Hornady Manufacturing Co.

SST[®] SHOTGUN SLUG

FEATURES

SST BULLET WITH PREMIUM POLYMER TIP NOW FEATURING FLEX TIP[®] TECHNOLOGY

The sharp point increases the SST's ballistic coefficient, allowing it to fly faster, farther and on a flatter trajectory. On impact, the tip initiates expansion at all velocities.

AMMUNITION



UNMATCHED ACCURACY

The SST Shotgun Slug delivers true, 200 yd. accuracy. Get sub-2" groups at 100 yards. No other slug gun ammo can come close to the performance of the SST.

HARD HITTING TERMINAL PERFORMANCE

The SST Shotgun Slug packs a target-dropping punch! The 12 ga., 300 gr. SST delivers a crushing 1793 ft/lbs of energy at 100 yards; and the smaller, 20 ga., 250 gr. SST an impressive 1200 ft/lbs of energy at the same distance.



Turn to the centerfold for AMMO BALLISTICS

Finally, long range accuracy from a shotgun slug!

Hornady's SST Shotgun Slug takes the proven performance of our super-accurate SST bullet and transforms your favorite rifled barrel slug gun into a weapon that outperforms some centerfire rifles. In both 12 ga. and the 20 ga. cartridge, Hornady's SST Shotgun Slugs deliver sub-2" groups at 100 yards; in addition to the flattest trajectory on the market.

Now Featuring Flex Tip[®] technology



Now featuring the same patented Flex Tip[®] Technology found in our new LEVERevolution[®] ammo, Hornady's field-proven SST[®] bullet slices cleanly through the air, minimizing drop and wind drift. The new tip also initiates violent expansion over the widest range of velocity ever, to transfer its hard-hitting energy for a swift kill.



Description	Item #
20 ga. 250 gr. SST w/ Flex Tip [®] technology	86232
Box Count: 5	



Description	Item #
12 ga. 300 gr. SST w/ Flex Tip [®] technology	8623
Box Count: 5	

There's a reason it's called "buck" shot.

Buckshot has been used in deer hunting for generations, and in many areas it's still one of the most exciting hunting seasons of the year. Top quality, well-designed shells are very effective within their range limitations and our Light Mag[™] Buckshot, loaded in a red case, delivers a velocity of 1,370 fps and is the best of the bunch.



Hornady Buckshot Light Mag[™] delivers reliable functioning, consistent performance, and the tightest patterns possible without modification to your shotgun. If you hunt deer, pigs or varmints with a smooth bore shotgun, prepare to be impressed!



Description	Item #
12 ga. 00 Buckshot LM	8624
Box Count: 5	

Real bullets don't wear funny colored plastic skirts!

A specially engineered profile requires no lube and a mere 25 pounds of loading force, making it one of the easiest loading muzzleloader projectiles on the market. And the FPB delivers astounding accuracy from the full spectrum of 50 caliber muzzleloading rifles. The engineer assigned to the FPB project was tasked with making it work flawlessly in **all** 50 cal muzzleloaders. And did he ever deliver. A picture is worth a thousand words; that's five shots at 100 yards.

The FPB features Hornady's exclusive Flex Tip® Technology. The Flex Tip® creates a very streamlined and very durable meplat that maximizes exterior ballistics—a BC of .285 makes the FPB one of the most ballistically efficient full-diameter muzzleloader projectiles on the market. Upon impact the flexible elastomer tip compresses into the nose

of the bullet, causing violent expansion across the widest range of velocities (800 to 2000+ fps) ever. This violent expansion creates a large temporary cavity, resulting in a VERY dynamic transfer of energy for quick kills and minimal tracking.

The new FPB does it all - loads easy, delivers surgical accuracy and devastating terminal performance. So now you don't have to compromise or shoot a muzzleloader bullet that has to wear a plastic skirt.

15 Per Pack Item No. 6600 \$18.71 50 Cal 350 gr. FPB



The FPB bullet delivers very consistent terminal performance across a wide range of impact velocities. PowerBelt... well, see for yourself.

Hornady FPB™ vs. PowerBelt®	High Velocity Impact 1950 fps +/-		100 Yard Impact 1697 fps +/-		Extended Range Impact - 250 Yards 1372 fps +/-	
	Hornady FPB	PowerBelt®	Hornady FPB	PowerBelt®	Hornady FPB	PowerBelt®
Penetration	22"	16.25"	29.5"	28.5"	27.5"	26"
Wound Cavity Diameter	7"	4.25"	6.25"	2"	4"	.5"

HORNADY FPB		Velocity (fps) / Energy (ft/lb)						Trajectory Tables					
WEIGHT	HITS #	MUZZLE	50 yds	100 yds	150yds	200 yds	250 yds	MUZZLE	50 yds	100 yds	150 yds	200 yds	250 yds
350 gr. FPB*	1188	1950/2955	1821/2577	1697/2238	1581/1942	1473/1685	1372/1463	-1.5	2	3	0.9	-4.7	-14.2
350 gr. FPB†	984	1620/2039	1509/1769	1406/1536	1312/1338	1230/1176	1159/1043	-1.5	2.7	3	-1.1	-10.2	-25.0

* denotes 150 gr. charge of Hodgdon 777 † denotes 100 gr. charge of Hodgdon 777

FPB™

FEATURES

FLEX TIP® TECHNOLOGY DELIVERS VIOLENT EXPANSION

Elastomer tip compresses, delivering violent expansion and clean kills at impact velocities from 800 to 2000+ fps, making this the perfect bullet at any range.



AMMUNITION

SPECIALLY ENGINEERED PROFILE

The long ogive delivers a .285 ballistic coefficient, which means a flat trajectory for long-range accuracy.

NO NEED FOR A PLASTIC "SKIRT"!

Copper jacket and specially engineered profile eliminate bullet/sabot fouling and the need for a "plastic skirt."

"TRUE" EASY LOAD CONVENIENCE

Compared to other "easy load" bullets on the market, the FPB requires a mere 25 pounds of loading pressure.

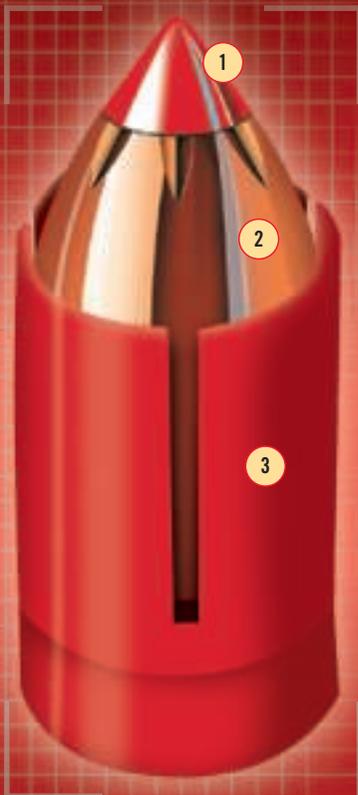
SST-ML HIGH SPEED LOW DRAG

FEATURES

1) SST BULLET WITH PREMIUM POLYMER TIP NOW FEATURING FLEX TIP® TECHNOLOGY

Flex Tip® technology dramatically improves ballistic coefficient for longer, flatter shots

AMMUNITION



2) UNMATCHED ACCURACY

Proven SST® bullet delivers 200 yard accuracy.

3) HARD HITTING TERMINAL PERFORMANCE

New Low Drag™ sabot is 50% easier to load than conventional sabots



Turn to the centerfold for AMMO BALLISTICS

Easy to load. Surgical accuracy. Long-range performance.

The new SST-ML™ High Speed Low Drag Sabot packs a deadly accurate punch at 200 yards and beyond. A revolutionary easy-load muzzleloader bullet that cuts loading effort by more than 50% – without sacrificing the accuracy that has made the SST-ML™ the best long-range muzzleloader bullet in the business.



Other “easy-load” bullets often fail to properly engage the rifling which does not effectively stabilize the bullet, and as a result, accuracy suffers. But Hornady’s new High Speed Low Drag Sabot fully engages the rifling to keep the SST-ML™ centered and sealed during firing, allowing for maximum velocity and truly accurate long range performance that is unparalleled in the field.

Upon impact, the Flex Tip™ is compressed into the front of the bullet, causing the bullet to expand under hydraulic force. Flex Tip™ bullets will NEVER clog and not expand like some hollow points can. This also transfers a great deal of immediate energy with a devastating temporary cavity, even at low velocity.



Caliber/Type	50 Cal. SST-ML	50 Cal. SST-ML
Diameter	.452"	.452"
Weight	250 gr.	300 gr.
Ballistic Coef.	.210	.250
Sec. Den.	.175	.210
Item #	67273	67263
Box Count	20	20
Price	\$16.13	\$16.13

Now Featuring Flex Tip® technology



45 Cal. SST-ML™ Bullets and Sabots

By shooting the SST-ML™ from your muzzleloader, you will deliver a projectile that penetrates better, retains more weight, and expands more aggressively. It all adds up to a deadlier, more accurate muzzleloading experience!



Caliber/Type	45 Cal. SST-ML
Diameter	.400"
Weight	200 gr.
Ballistic Coef.	.265
Sec. Den.	.179
Item #	67132
Box Count	20
Price	\$15.65

Lock-N-Load Speed Sabot™ and SST-ML™ are trademarks of Hornady Manufacturing Co.

Hornady's patented Lock-N-Load Speed Sabot™ Low Drag™ offers the ultimate in performance and convenience!

The Lock-N-Load Speed Sabot™ Low Drag™ is the closest thing to a cartridge that you can get for your muzzleloader. They allow you to preload pellets onto Hornady exclusive SST-ML™ bullet (now with Flex Tip® technology)- providing a convenient way to accomplish fast loading and reloading of the most accurate and deadly blackpowder projectiles ever developed.

When compared to "other" easy load alternatives, like PowerBelt™, the Lock-N-Load Speed Sabot™ Low Drag leaves them in the dust. The SST-ML™ flies flatter, hits harder and expands better. Even before it leaves the barrel, the sabot Hornady SST-ML™ outperforms PowerBelt™ by engaging the rifling better and delivering the kind of accuracy your inline muzzleloader is capable of delivering.



Caliber/Type	50 Cal. SST-ML	50 Cal. SST-ML
Diameter	.452"	.452"
Weight	250 gr.	300 gr.
Ballistic Coef.	.210	.250
Sec. Den.	.175	.210
Item #	67270	67271
Box Count	10	10
Price	\$16.13	\$16.13



LOW DRAG™ technology makes loading EASY!



After a couple of hard days of hunting mule deer in the plains of South Dakota, **Neil Davies** was finally able to close the deal on this nice buck. The SST-ML bullet performed flawlessly and the terminal performance was beyond compare. Truly devastating, and shot well under 1 MOA from the Knight KP1 muzzleloader.

Super Shock Tip, SST-ML™ and SST® are trademarks of Hornady Manufacturing Co.

L-N-L™ SPEED SABOT

FEATURES

1) LOADED WITH THE SST-ML™ BULLET NOW FEATURING FLEX TIP® TECHNOLOGY

The SST-ML™ delivers inline performance that rivals centerfire rifles, and is the only muzzleloading bullet that can claim true 200 yard performance. The flex tip increases the ballistic coefficient and initiates expansion to twice its diameter.



AMMUNITION

2) LOW DRAG™ SABOT IMPROVES PERFORMANCE

Even before it leaves the barrel, the sabot Hornady SST-ML™ outperforms non-saboted bullets – engaging the rifling better, reducing recoil and improving accuracy.

3) SABOT "TAIL" LETS YOU PRELOAD YOUR PELLETS

Lock on three Pyrodex™ or Triple Seven™ pellets (or trim the tail to lock on two pellets) for fast loading in your inline muzzleloader. It makes loading and reloading your blackpowder rifle fast and convenient.

1) TERMINAL PENETRATION

XTP™ and XTP™ MAG™ bullets consistently deliver the deep, terminal penetration needed for one-shot kills.

2) SUPERB ACCURACY

The XTP™ is one of the most accurate pistol bullets ever made, and it's just as accurate in your muzzle-loader. Good shooters with quality barrels can consistently achieve sub 1½-inch groups at 100 yards.



3) SABOTS ENHANCE ACCURACY

The plastic sabot protects the bullet as it travels through the barrel and engages the rifling, then falls away after exiting your rifle. Sabots enhance the extreme accuracy of the XTP™ bullets.

4) EASY TO LOAD

No additional lubricants or patches are necessary with Hornady's XTP™ bullet/sabot combinations. Because they load easier, you can reload for fast follow-up shots.

Available Sabots with XTP™ Bullets

50 Caliber Sabots (Green)

With .44 cal. 240 gr. HP-XTP.....No. 6720

50 Caliber Sabots (Black)

With .45 cal. 240 gr. XTP MAG.....No. 6727

With .45 cal. 300 gr. XTP MAG.....No. 6726

Hornady's .45 caliber, 240 grain XTP™ MAG, .50 caliber Black Sabot, and three Triple 7™ pellets delivers a blistering 2225 fps muzzle velocity!

The Hornady XTP™ MAG™ in 240 and 300 grain, along with the black sabot, were specially designed for hunting with today's high-performance in-line muzzleloading rifles. The XTP™ MAG™ bullet's heavy-duty precision construction delivers pinpoint accuracy and controlled expansion at the high velocities produced by 150 grain loads. Combine the XTP™ MAG™ with a black sabot, and you have the ultimate in black powder knock-down power and accuracy.

If you have a more traditional muzzleloader, you can get a huge step up in performance with our Hornady green sabots. Load up to 100 grains of powder or equivalent, and get the same benefit – accuracy and extreme terminal performance!

Round Balls

The near perfect consistency and concentricity makes Hornady Round Balls accurate in the field.

You can count on Hornady Round Balls to be completely uniform in size, weight and roundness. Cold swaging from pure lead eliminates air pockets and voids common to cast balls. And the smoother, rounder surface of a Hornady round ball assures better rotation for consistent accuracy. It's our strict production procedures which give Hornady Round Balls the unsurpassed uniformity demanded by the world's best shooters.

Quantity	Caliber	Item #	Quantity	Caliber	Item #
100	.310 (32 cal.)	6000	100	.454 (44 cal.)	6070
100	.315 (32 cal.)	6003	100	.457 (45 cal.)	6080
100	.350 (36 cal.)	6010	100	.480 (50 cal.)	6088
100	.375 (36 cal.)	6020	100	.490 (50 cal.)	6090
100	.395 (40 cal.)	6025	100	.495 (50 cal.)	6093
100	.433 (44 cal.)	6030	100	.530 (54 cal.)	6100
100	.440 (45 cal.)	6040	100	.535 (54 cal.)	6110
100	.445 (45 cal.)	6050	50	.570 (58 cal.)	6120
100	.451 (44 cal.)	6060			



Hard Balls and Plastic Patch



No. 6950



No. 6752

Hard Balls are created with the same exacting precision as our cold-swaged round balls. You can't load this ball with a conventional cloth patch, so we designed a special plastic patch that helps them fly true to target every time; plus, they're easy to load. For 50 Cal. muzzleloaders.

One Shot™ Muzzleloader Cleaner & Protectant

This cleaner and anti-corrosion compound dissolves carbon fouling without marring stock finishes or plastics. It's also a great, between-shot patch pre-treatment solution.

No. 6692 \$11.48

Special aqueous emulsion formula cuts carbon and plastic fouling faster than any other solvent on the market, and leaves a protective coating.



One Shot™ Muzzleloader Multi-Lube

This water and humidity proof, wax-based product prevents breech plugs from seizing by keeping fouling soft. It makes a great patch lube when shooting lead round balls, and will protect your muzzleloader, knife, and metal gear in extreme weather conditions. **No. 6691 \$6.77**

Sabots

The same self-lubricating sabots we load with our XTP™ bullets. Comes complete with instructions and recommended bullets (or see chart on page 51 for recommended bullets).

.50/.430 Caliber (green) **No. 6750 \$8.73**

.50/.452 High Velocity (black) **No. 6751 \$10.75**



Ramrod Tips

Our muzzleloading ramrod tips are specially designed to protect the tip of Hornady's SST-ML™ and FPB™ bullets. These ramrod tips eliminate any possibility of damage while seating the bullet. **\$3.81**

Description	Cal.	Item No.
SST-ML Ramrod Tip	45	6679
SST-ML Ramrod Tip	50	6684



Great Plains Bullets



The Great Plains bullet features a prescored, hollow point for controlled expansion; a short ogive to minimize bullet drag and increase the ballistic coefficient, and a bearing surface with three diameters to ensure optimum contact area and a snug fit for unmatched bullet rotation, stability and accuracy in flight.

The bullet's specially knurled grooves™ are pre-lubed with Hornady's Great Plains™ all natural lube for easier loading and cleaner firing. Each Great Plains bullet is cold swaged for optimum consistency, has a bore diameter base that makes the bullet easy to align with the barrel while still maintaining a tight fit.

Caliber	Bullet	Item #	Quantity	Price
50	240 gr. PA Conical	6617	50	\$14.95
50	385 gr. Hollow Base Hollow Point	6620	20	\$11.67
54	425 gr. Hollow Base Hollow Point	6630	20	\$12.07

CASES

FEATURES

TIGHT WALL CONCENTRICITY

Concentricity helps to ensure proper bullet seating in both the case and the chamber of your firearm. Higher concentricity also aids in a uniform release of the bullet on firing, for optimal velocity and accuracy.

RELOADING



UNIFORM CASE WALL THICKNESS

Benchrest shooters have long known that uniform case wall thickness is vital to accuracy. We manufacture to extremely tight tolerances to ensure this critical element is as consistent as possible.

MORE RELOADS PER CASE

We treat Hornady brass as the foundation for an accurate cartridge, not a commodity. Because we take greater care in its creation you'll get more reloads from Hornady brass.

CONSISTENT WEIGHT AND CAPACITY

Every single Hornady case, regardless of the lot in which it was produced, is virtually identical to other Hornady cases in the same caliber. For you, this means consistent pressures, velocity and accuracy — every time.



Cartridge Cases

It's easy to think of brass as nothing more than a commodity – but there is a huge difference between cases. With Hornady brass you'll get more reloads, greater consistency, predictable performance and accuracy that commodity brass simply cannot deliver.

Hornady builds cases with the same precision, attention to detail and focus on perfection that has made us a world-leader in bullets and ammunition. We measure for consistent wall concentricity and we run our cases through pressure calibration tests to ensure uniform case expansion. And, taking quality control to the extreme, each and every case is hand inspected.

Thanks to this kind of manufacturing care, Hornady brass will ensure proper seating of the bullet, both in the case and in the chamber. It means consistent pressures, and ultimately yields optimal velocity and repeatable accuracy.

CASES AVAILABLE

ITEM #	DESCRIPTION	QTY	PRICE	ITEM #	DESCRIPTION	QTY	PRICE
8604	204 RUGER	50	\$31.71	8687	416 RIGBY	20	\$43.35
8605	223 REM	50	\$31.71	86871	416 RUGER	50	\$60.57
8620	243 WIN	50	\$43.57	8692	444 MARLIN	50	\$55.88
8628	6.5/284	50	\$64.71	8693	450 MARLIN	50	\$58.91
86281	6.5 CREEDMOOR	50	\$43.57	86934	450-400 3"400 JEFF	20	\$43.35
8629	6.8 SPC	50	\$44.80	86931	450-400 3.25" NE	20	\$59.19
8635	270 WIN	50	\$44.80	86936	450 NE	20	\$60.85
8640	7MM REM MAG	50	\$58.91	86935	450 BUSHMASTER	50	\$54.13
8655	30-30 WIN	50	\$44.80	8697	458 LOTT	50	\$63.92
8661	308 WIN MATCH	50	\$43.57	8694	458 WIN MAG	50	\$63.92
8662	308 MARLIN EXPRESS	50	\$44.80	86937	470 NITRO EXPRESS	20	\$82.51
8663	30 TC	50	\$44.80	86938	500 NITRO EXPRESS	20	\$82.51
8665	30-06 SPRG	50	\$44.80	8798	BELTED MAG BASIC	50	\$47.85
86721	300 RCM	50	\$58.91	8739	357 SIG	100	\$48.40
86725	300 H&H MAG	50	\$65.35	8745	10MM	100	\$48.40
8670	300 WIN MAG	50	\$58.91	8748	44-40	100	\$47.11
8672	300 WBY MAG	50	\$63.55	8749	44 SPCL	100	\$48.19
8728	32 WIN SPL	50	\$44.80	8750	44 REM MAG	100	\$48.19
86831	338 RCM	50	\$58.91	8760	45 ACP	100	\$47.11
8684	338 LAPUA MAG	20	\$35.84	8779	45 SCHOFIELD	100	\$48.19
8673	375 RUGER	50	\$58.91	8780	45 COLT	100	\$48.19
8674	375 RUGER BASIC	50	\$56.37	8785	454 CASULL	100	\$65.61
8685	375 H&H MAG	50	\$63.55	8786	460 S&W	50	\$35.99
8726	9.3X74R	20	\$34.95	8787	475 LINEBAUGH	100	\$74.40
8690	376 STEYR	50	\$64.71	8789	480 RUGER	100	\$74.40
86932	404 JEFFERY	20	\$44.59	8790	500 S&W	50	\$35.99
8691	405 WIN	50	\$62.41				

POWER CASE PREP CENTER

FEATURES

\$431⁶⁷

Lock-N-Load Case
Prep Center
No. 050012

MICRO ADJUSTABLE TO 1/1000"

TRIM CASES FROM 3/4" TO 3 1/4"
IN LENGTH

VERTICAL DESIGN OF THE POWER
TRIMMER AND HORIZONTAL
DESIGN OF THE TOOLS KEEPS
SHAVINGS FROM FALLING INTO
CASES, AND MAKES CASE
DISCHARGE EASY

POWER CHAMFER/DEBURR TOOL

LARGE AND SMALL PRIMER POCKET
CLEANERS INCLUDED

COMES WITH FIVE POPULAR NECK
BRUSH SIZES

OPTIONAL FLASH HOLE DEBURR
TOOL AVAILABLE SEPARATELY

OPTIONAL PRIMER POCKET REAMER
AVAILABLE SEPARATELY

RELOADING



Lock-N-Load™ Power Case Prep Center

The only tool on the market to combine case prep tools and a power trimmer in one handy unit!

Combining essential case prep tools into one handy unit saves reloaders real estate on their benches and valuable time in the reloading process. The new Lock-N-Load Case Prep Center includes a power trimmer, chamfer/debur tools, primer pocket cleaner and five neck brushes. A primer pocket uniformer, primer pocket reamers, and flash hole debur tool can be purchased separately. Spend less time at the bench and more time shooting!

Uses Hornady shell holders (pg. 78) and Cam-Lock trimmer pilots and replaceable cutter found on page 64. **Item No. 050012 \$431.67**



LOCK-N-LOAD AP™

\$490¹⁵

Lock-N-Load AP
No. 095100

Dies and shell plates
sold separately.

RELOADING

L-N-L™ AP™ with NEW EZject™ loads at a rate of up to 500 rounds per hour, and quickest change over of any progressive press.

Hornady's Lock-N-Load AP™ is a professional grade auto indexing 5-Station progressive press that features Hornady's patented Lock-N-Load bushing system as well as a host of other features, detailed below, that make it much more attractive than other, more expensive presses, such as the Dillon XL650.



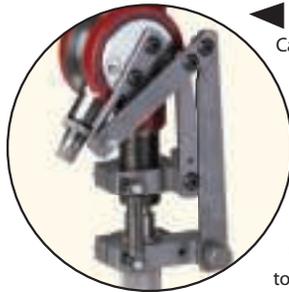
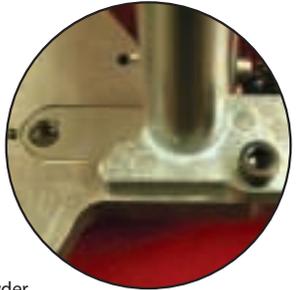
NEW EZJECT™ SYSTEM

New EZject™ feature delivers 100% reliable ejection of every cartridge, every time, without any adjustments. Ever.

PRIMING SYSTEM

The LNL-AP™ can be changed from large to small primers as easy as 1-2-3.

- 1) Change the primer seater punch.
- 2) Change the primer shuttle.
- 3) Change the primer feed tube.



CASE ACTIVATED POWDER DROP

Case activated powder drop will dispense a powder charge **ONLY** when there is a cartridge case present. No more messes.

QUICK CHANGE METERING INSERTS

The Lock-N-Load™ powder measure uses quick change metering inserts that allow you to switch from one powder to another with the push of a button. Add one to each dieset for the **ULTIMATE** in quick change over.



QUICK CHANGE LOCK-N-LOAD BUSHING SYSTEM

L-N-L™ AP™ has a 5 station quick change bushing system allows the L-N-L AP™ to be changed over very quickly; **from 223 to 45 in less than 5 minutes**. Compare that to other popular progressive presses and you'll know why their owners have "the blues".

UNIVERSAL CASE RETAINER SPRING

The L-N-L™ AP™ has an ingenious case retainer spring that allows you to quickly and easily remove and replace a case at any point in the loading process **AND** they are universal. Compare that to "other" progressives... they're not so progressive.



AUTOMATIC INDEXING

Each station moves 1/2 of a stage on the down stroke and the up stroke, making for ultra smooth function. This process is much smoother than presses that do all their indexing on the down stroke.



LARGE CAPACITY HOPPER

A large capacity catcher comes standard with the L-N-L AP™ Press. An extra large capacity catcher is available as an option.

No. 480038 \$5.95

Lock-N-Load™, Lock-N-Load AP™ and L-N-L AP™ are trademarks of Hornady Manufacturing Co.

L-N-L™ Automatic Case Feeder: Load at a rate of 750+ rounds per hour



With our high volume Lock-N-Load™ Automatic Case Feeder, the Lock-N-Load AP just got faster. It has the highest torque motor in the industry and an extra large case bowl that will hold over 750-223 Remington cases with ease. The LNL™ Automatic Case Feeder makes it possible for the LNL-AP™ to load at a rate of over 750 rounds of high quality ammunition per hour.

The Lock-N-Load™ Automatic Case Feeder comes complete with everything you need except the case feeder plates. See the chart below to choose the proper feeder plate for your application.



Lock-N-Load AP Case Feeder
No. 095300
\$431.20

Reload hundreds of rounds per hour.

Case Feeder Plates (Sold separately)



Small Pistol Plate	Large Pistol Plate	Small Rifle Plate	Large Rifle Plate	Large Rifle Plate Cont.	Large Rifle Plate Cont.	Large Rifle Plate Cont.
22 Hornet	10MM Auto	7.62 x 39	6MM Rem.	.284 Win.	.356 Win.	.300 RCM
9MM	.357 Mag.	.17 Rem.	6.5MM Rem. Mag.	.30 Rem.	.358 Win.	.300 Rem. Saum
9 x 21	.357 Rem. Max.	.218 Bee	6.5 x 55 Swedish Mauser	.30-06 Springfield	.375 H&H Mag.	.300 WSM
.38 Super	.38 Long Colt	.22 Hornet	7MM Mauser (7 x 57)	.30-30 Win.	.375 Win.	.300 Dakota
9 x 18 Makarov	.38 Short Colt	.222 Rem./Rem Mag.	7MM Rem. Mag.	.30-40 Krag	.38-55 Win.	.300 Rem. Ultra Mag.
9MM Win Mag.	.38 S&W	.223 Rem (5.56MM)	7MM WBY Mag.	.300 H&H Mag.	.416 Rem. Mag.	.338 RCM
.30 Luger	.38 Spl.	.30 Carbine	7MM-08 Rem.	.300 Savage	.416 Rigby	.338 Win. Mag.
.32 ACP	.41 Rem. Mag.	.32-20 Win.	7-30 Waters	.300 WBY Mag.	.444 Marlin	.338 Rem. Ultra Mag.
.32 H&R Mag	.44 Spl/Mag.	.351 Win Self Loading	8MM Mauser (8 x 57)	.300 Win. Mag.	.45-70 Govt.	.340 WBY Mag.
.32 Long Colt	.45 ACP	.25-20 Win.	8MM Rem. Mag.	.303 British	.458 Win. Mag.	.375 Ruger
.32 Short Colt	.45 Auto Rim.		.22-250	.303 Savage	.458 Lott	.378 WBY Mag.
.32 S&W	.45 Colt		.220 Swift	.307 Win.	.450 Marlin	.404 Jeffery
.32 S&W Long	.45 Win. Mag.		.225 Win.	.308 Win.	.376 Steyr	.460 WBY Mag.
.380 Auto	.454 Casull		.243 Win.	.32 Rem.	.405 Win.	500 S&W
.40 S&W	9 x 25		.25-06	.32 Win. Spl.	.240 WBY Mag.	
	.22 Rem. Jet		.25-35 Win.	.32-40 Win.	.257 WBY Mag.	
	.256 Win. Mag.		.250 Savage	.338 Win. Mag.	.270 WBY Mag.	
	.475 Linebaugh		.257 Roberts	.348 Win.	.270 WSM	
	.480 Ruger		.264 Win. Mag.	.35 Rem.	7MM Rem. Saum	
	.38-40 Win.		.270 Win.	.35 Whelen	7MM STW	
	.44-40 Win.		.280 Rem.	.350 Rem.	7MM Rem. Ultra Mag.	

RELOADING

1) ADAPTS TO YOUR EXISTING AP™ PRESS*

The case feeder will bolt to current LNL-AP's with serial number 7000 and higher. We offer a sub plate conversion for any LNL-AP with a serial number below 7000. If your serial number is below 7000 and you'd like to install a case feeder, give us a call. 1-800-338-3220 and choose the customer service option.

2) CHANGEOVERS ARE QUICK AND SIMPLE

Changing the LNL Automatic Case Feeder from one cartridge to another is a quick, simple and painless process that requires changing the case feeder plate, the V-Block on the cartridge case shuttle and a few minor length adjustments on the feed tube. Change overs typically take about 5 minutes. All the parts you need, with the exception of the case feeder plates, come with the Lock-N-Load™ Automatic Case Feeder.

3) FEEDS EVERY CARTRIDGE

If Hornady makes a standard shell plate for it, the cartridge will also feed through the hopper. (See shell plates listing on page 74.)

4) FAIL-SAFE CASE SLIDE MECHANISM

Slotted cam wire fixture prevents damage from mis-fed cases or incorrectly adjusted shuttle.

5) CASE FEEDER PLATES

There are four feeder plates sold separately, so you only pay for what you need. (Plates shown below.)

6) CARTRIDGE ADAPTORS INCLUDED

LNL Automatic Case Feeder comes complete with six Cartridge adaptors to ensure proper feeding of your cases into the shell plate. The instructions include a V-Block usage chart so there's no guessing about which block is correct.



* The Projector press will not accept the LNL™ Automatic Case Feeder.

Lock-N-Load™, Lock-N-Load AP™ and AP™ are trademarks of Hornady Manufacturing Co.

LOCK-N-LOAD™ CLASSIC™

\$144⁴⁶

Lock-N-Load Classic
No. 085001

RELOADING



The Lock-N-Load™ Classic is the press that pioneered quick die change overs.

The Lock-N-Load Classic is still King. Its professional grade cast aluminum frame and linkage are over built for a lifetime of service. What really sets the Lock-N-Load Classic apart is the Lock-N-Load Bushing system, 1/12th turn quick release bushings allow for the quickest change over in the industry, and provide the easiest setup, period. Adjust the die, tighten the lock ring and it's done.

FEATURES

1) LOCK-N-LOAD CLASSIC™ PRESS

Includes Primer Catcher and three Lock-N-Load™ Die Bushings. Dies and Shell Holders sold separately.

2) AUTOMATIC PRIMER FEED (OPTIONAL)

Includes both large and small primer tubes. Use with our Positive Priming System and there's no more fumbling with primers—priming is 100% hands off. Sold separately. No. 070905 \$37.77

3) EASY GRIP HANDLE

Large, ball-style grip reduces fatigue. The long handle increases leverage and reduces effort.

4) LOCK-N-LOAD QUICK-CHANGE BUSHING SYSTEM

Lock-N-Load bushings not only let you switch from one die to another in a matter of seconds, they also offer the quickest and easiest die set up on the market. Just set the die and tighten the Sure Loc ring on to the Lock-N-Load bushing and the die is set up... and can be quickly removed and re-installed without the need to readjust the die or keep a separate seater die for each of your pet loads. The Lock-N-Load bushing system is as good as it gets. No one else has 1/12th turn engage/release and the large lugs on the L-N-L system will never clog with debris like threads or interrupted threads can.

5) COMPUTER-AIDED/DRIVEN MANUFACTURING

Today's CNC equipment is capable of

holding incredibly tight tolerances. This means the ram and dies are perfectly aligned which is critical to building perfectly concentric reloads.

6) POWER-PAC LINKAGE AND SOLID STEEL ARMS

Arms rotate on steel pins that run completely through the cast frame. The Power-Pac linkage design multiplies the leverage you apply to the handle, making it easier to size cases and reducing user fatigue.

7) SUPER STRONG ANGLED FRAME

This high strength alloy frame offers the rigidity and stability needed for precision reloading, and is guaranteed never to break or fail. The frame's unique angle gives the reloader greater visibility and easier access to the cartridge in the press.

8) POSITIVE PRIMING SYSTEM (PPS)

The PPS ejects the spent primer at the top of the stroke, picks up a new primer and self aligns to feed and insert the primer at the bottom of the stroke where leverage is best. Our self-aligning primer arm also allows for easy manual inserting of primers without having to raise the handle. All the work is done at the bottom of the stroke. Works easier than ram prime units and much better than old-style primer arms.

DUST COVER No. 100008 \$21.81

Lock-N-Load™ and Lock-N-Load Classic™ are trademarks of Hornady Manufacturing Co.

**Lock-N-Load Classic
Reloading Kit
No. 085003
\$382.71**

Kit comes with all items pictured (except dies, which are sold separately)

**LOCK-N-LOAD
CLASSIC™**

RELOADING



**LOCK-N-LOAD
CLASSIC RELOADING
KIT INCLUDES:**

- 1 Lock-N-Load Classic™ single-stage press
- 2 Lock-N-Load™ Powder Measure
- 3 Digital Scale
- 4 The 7th Edition Hornady Handbook of Cartridge Reloading
- 5 Three Lock-N-Load™ Die Bushings
- 6 Primer Catcher
- 7 Positive Priming System™
- 8 Handheld Priming Tool
- 9 Universal Reloading Block
- 10 Chamfering and Deburring Tool
- 11 Powder Trickler and Funnel
- 12 One Shot™ Case Lube

No. 085003 \$382.71

Lock-N-Load Classic™ Kit

Just getting started in hand loading? There's no need to search for equipment or worry about what you're missing when you choose the Hornady Lock-N-Load Classic™ Reloading Kit. It comes with everything you need to turn out high-quality, accurate handloads, right from the start.

Handheld Priming Tool

The perfect companion to any single stage press ... Our new handheld priming tool features a new one-piece primer tray with an improved retaining system for the lid. It also features integral molded primer bushings for ultra reliable function and eliminates the need for separate bushings. The system comes with an additional tray designed for use with RCBS shell holders. The body is designed for easy change-over. The seater punch and spring are captured inside the priming tool; allowing shell holders and primer trays to be changed without removing the spring and punch.

No. 0500021 \$45.48
(included in kit & available separately)

**Kit includes
3 L-N-L Die
Bushings!**



Lock-N-Load™, Lock-N-Load Classic™, Positive Priming System™, and One Shot™ are trademarks of Hornady Manufacturing Co.

LOCK-N-LOAD™ 50 CAL. BMG

\$329¹⁶

No. 085004

RELOADING



Lock-N-Load™ 50 Cal. BMG

Hornady's Lock-N-Load™ 50 Cal. BMG press allows you to reload your own .50 BMG rounds with accuracy and precision. This single-stage press features our exclusive Lock-N-Load™ technology in the ram. With it you can turn your shell holder over to ram-prime, then move the shell holder to the top plate. Once the holder and ram-prime are set, they stay that way.

A quick change to a Lock-N-Load™ bushing makes switching over from ram-prime to die use faster, too. Together, these features will significantly speed up and improve your .50 caliber BMG reloading.

Order the press by itself, or as part of our .50 BMG Press Kit, which includes our .50 caliber BMG dies.

FEATURES

1) SOLID CONSTRUCTION

You'll get years of reliable reloading from your Hornady .50 BMG Press.

2) .50 CALIBER BMG PRESS KIT

Includes the Hornady .50 BMG reloading press with Lock-N-Load™ technology, a complete set of Hornady .50 BMG reloading dies, and a 50 BMG shell holder.

No. 085005 \$604.98

3) FEATURES LOCK-N-LOAD™ TECHNOLOGY IN RAM

You can turn your shell holder into ram prime then move the shell holder to the top plate. Once the holder and ram prime are set, they stay that way.

4) CONVERTS TO HOLD STANDARD DIES

.50 BMG Press comes standard with a 1-1/2" x 12" bushing to convert the die head to our L-N-L system which will hold any standard 7/8" x 14" die.

HORNADY'S LOCK-N-LOAD SYSTEM MAKES THIS AN EXTREMELY VERSATILE RELOADING PRESS!

The 50 BMG press is the only press that will load any cartridge from 25 Auto to 50 BMG. The press comes standard with 1-1/2" x 12" threads in the die head. The L-N-L Conversion Kit will convert the die head to our Lock-N-Load™ bushing system for use with any standard 7/8" x 14" dies.

No. 044099 \$18.21



Install the Shell Head Adapter accessory in the ram and load any center fire cartridge you want. Especially useful for shooters reloading long cartridges which require a very long stroke.

No. 392172 \$35.47



Lock-N-Load,™ L-N-L,™ L-N-L Classic,™ New Dimension™ and Custom Grade™ are trademarks of Hornady Manufacturing Co.

50 Cal. Die Set

Created from select steel and heat-treated for durability and a lifetime of reloading, the Hornady Custom Grade™ New Dimension™ 50 Cal. Die Set is so well-crafted, it's guaranteed never to break or wear out from normal use. For smooth, precision reloading, you can count on Hornady.

No. 544460 \$339.79



50 BMG Primer Seating Gauge



Consistently seating primers in the 50 BMG is critical to wringing all the accuracy potential from it. This precision instrument uses a dial indicator to measure the depth of each primer pocket and the height of each primer. That allows you to consistently seat the primer with the anvil just touching the bottom of the primer pocket every single time – letting you take full advantage of firing pin energy and get a truly consistent result.

No. 050150 \$114.52

High Capacity Metering Kit

Convert your standard L-N-L powder measure to load up to 265 grains of powder in a single drop with Hornady's High Capacity Metering Kit. The kit's two metering units have capacities of 80 to 180 grains and 165 to 265 grains of powder, and come with the clear drop tube and large hopper tube. The clear drop tube visually ensures a complete powder drop. An extended hopper tube is also included so you can reload more rounds between refills of powder. Fits Hornady Lock-N-Load™ Powder Measure. No. 050126 \$79.45



50 Caliber Deburring Tool



Extra large diameter. Precision ground and made from all tool steel!

No. 050153 \$58.40

Lock-N-Load™ and L-N-L™ are trademarks of Hornady Manufacturing Co.

LOCK-N-LOAD™ 50 CAL. BMG



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50 Caliber BMG Powder Measure

Includes an oversized hopper tube, 265 grain capacity metering unit and a see-through extended drop tube so you can confirm a complete powder drop into the case.

No. 050127 \$128.59

LOCK-N-LOAD POWDER MEASURES

RELOADING



Hornady's Lock-N-Load™ Powder Measure lets you change powders and settings with the push of a button.

The Lock-N-Load™ Powder Measure offers the most flexible operation and the widest range of any measure on the market today, from .5-265 grains of powder (special metering inserts required). Metering inserts can be changed with the push of a button. Hornady's Lock-N-Load powder measure accessories (shown below) allow one powder measure to do it all, with quick change overs in mind! **No. 050069 \$84.92**

FEATURES

1) LARGEST CHARGE RANGE IN THE INDUSTRY

Go from .5 grains to 265 grains by simply changing inserts. Use one Lock-N-Load™ Powder Measure for reloading everything from small pistol cartridges to .50 BMG and large magnum rifle cartridges.

2) PUSH BUTTON RELEASE FUNCTION

To change metering inserts, just push the Lock-N-Load™ insert release button and insert another metering insert. Simply verify the new charge and you're reloading again right away. Inserts can be swapped in seconds. Go from reloading 30-06 to 45 Auto in no time. Keep the preset inserts with your die sets.



Just push the button and remove the metering insert – no more messing around adjusting powder charges every time you change over – just Lock-N-Load!

3) PRECISION TOLERANCE

With only .002" clearance between the drum and rotor, it's the tightest in the industry for a standard measure. This tight tolerance eliminates powder binding between the frame and drum delivering smooth function with all types of propellant—extruded or ball.

4) MULTIPLE MOUNTING METHODS

Mount to your bench using a standard mounting bracket and lock ring or use our Lock-N-Load™ bushings to mount this versatile measure on the Fast Load Powder Measure Stand (below) or on the Lock-N-Load AP™ w/ case activated powder drop for automatic powder measuring during reloading. (Lock-N-Load™ bushings sold separately on page 79).

5) ADJUSTABLE TENSION

The O-ring on the metering insert adjustment lets you put a slight amount of tension on the metering unit to make fine, incremental adjustments. Once you've set your charge, tighten the lock ring to secure the setting.

6) SMALL AND LARGER DROP TUBES

These tubes speed up powder flow. Two drop tubes are provided standard for 22 to 45 caliber loads. Use the largest drop tube that fits the case mouth. An optional extended drop tube is also available. (See page 58).

L-N-L Powder Measure Accessories are compatible with all L-N-L Powder Measures.

Powder Measure Metering Inserts

Switch these metering units in and out of your Lock-N-Load™ Powder Measure with just a push of a button. **(Not compatible with the Bench Rest Grade or Black Powder Measure.)**
Bushing Adapter **No. 050122 \$15.17**



Standard Metering Unit

Meters from 5 to 100 grains of powder (one included with Lock-N-Load™ measure)
No. 050120 \$10.48

Drain Tube Insert

A Hornady Exclusive!
Replaces a metering insert so you can drain powder without removing the measure from its stand.
(Compatible with Bench Rest Grade Powder Measure.)
No. 050125 \$13.61

Pistol Rotor and Standard Metering Insert

For use in your L-N-L Powder Measure, this pistol rotor features a smaller chamber for more precise metering of charge weights between .5 and 17 gr.
No. 050128 \$37.37

Standard Metering Insert for Pistol Rotor
No. 050116 \$11.64



Micrometer Inserts

For extremely precise measurements, the Micrometer Inserts allow the user to make and monitor incremental changes and return to previous settings.



Rifle Micrometer Metering Insert
No. 050124 \$34.77

Pistol Micrometer Metering Insert
No. 050129 \$36.45

Blackpowder Lock-N-Load™ Powder Measure

Hornady's all-metal Blackpowder Powder Measure features a non-sparking aluminum hopper and brass metering unit. It's designed specifically to meet the safety needs of handloaders working with blackpowder. Features include:

1) ALUMINUM HOPPER TUBE AND CAP

The aluminum hopper won't develop a static charge, unlike plastic hopper units. When working with black powder, it's critical to avoid static electricity and any kind of sparking.

2) EXTREMELY TIGHT TOLERANCES BETWEEN DRUM AND ROTOR

The near 2000th of an inch tolerance eliminates binding of powder between the frame and drum for smooth operation with coarse black powder.

3) BRASS METERING UNIT

The metering unit adjusts from 10 to 50 grain in five grain increments, and from 50 to 130 grains in ten grain increments when used with FFG Black Powder.

Other sizes of blackpowder, Pyrodex™ and Triple 7™ will drop different amounts. It is MANDATORY to confirm charge weight.

No. 050110
\$148.73

Bench Rest Grade Lock-N-Load™ Powder Measure

Hornady's Bench Rest Powder Measure gives you all the advantages of Lock-N-Load™ technology with the added benefit of more precise measuring. That precision comes from a specially designed metering insert and a smaller metering chamber to promote more consistent and uniform filling.

The micrometer adjustment gives positive reference for metering adjustments and you can install pre-set metering units by simply pushing the button on the outside of the metering chamber. All moving parts have been plated for protection and long life, and the rotor requires NO lubrication.

No. 050130 \$155.13

RELOADING

Fast Load Powder Measure Stand



The incredibly strong Fast-Load Powder Measure Stand has a rigid frame and extra long arm that lets you fill an entire 50-count Universal Loading Block. The Lock-N-Load™ bushing system allows it to accept any measure with 7/8"-14 thread.

No. 050008 \$38.88

1) LOCK-N-LOAD™ BUSHINGS:

If you have more than one powder measure, you can switch them in and out of the Fast-Load stand in just seconds, using Lock-N-Load™ bushings.

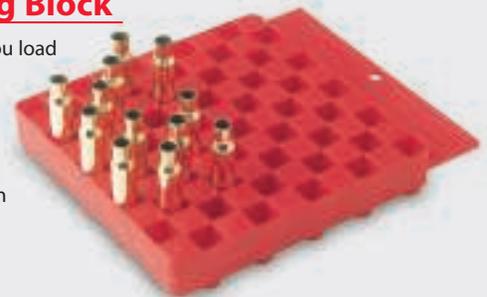
2) LONG REACH:

Lets you bench-mount the powder measure and still drop powder in the loading block.

Universal Loading Block

This double side block helps you load quantities of nearly any caliber you choose. Fits Magnum, 308 and 223 size case heads. Also works with Fast-Load Powder Measure Stand to reach every case in the block.

No. 480040 \$6.67



Extended Drop Tube

Lets you put more powder in the case. We discovered it's not only the long tube but also the orifice that makes the difference, it's designed to fill the case slower. Use of the smallest orifice the powder will flow through for best results.

No. 390699 \$43.71
Black Powder PM Extended Drop Tube
No. 490070 \$28.60



Lock-N-Load™ and L-N-L™ are trademarks of Hornady Manufacturing Co.



Case Activated Powder Drop

The new and improved Case Activated Powder Drop has been re-engineered with quick change-overs in mind. The retainer spring has been re-engineered to an in-line design for the smoothest function ever. The case activated powder drop only dispenses a powder charge when a case is present. Designed for the Lock-N-Load AP™ but will work in progressive presses that use 7/8" x 14 threads. **No. 050073 \$64.25**

.17 cal. Powder Sleeve No. 392703

Quick Change Powder Die

Designed specifically for use with the new and improved Case Activated Powder Drop (#050073), this accessory makes changing over your LNL-AP faster and easier than ever! Preset a Quick Change Powder Die for each cartridge you load on your LNL-AP for the quickest caliber conversion on the planet. Includes lower bracket with guide bushing and lock ring. Our new Powder Through Expanders (above) are designed for use with the Quick Change Powder Die.

No. 050074 \$23.33



Powder Through Expanders

Powder Through Expanders (PTX) are designed to work in conjunction with the Case Activated Powder Drop. The new Expanders eliminate the need for a separate case mouth expander die on the LNL- AP progressive press, freeing up an extra station on your progressive press for a taper crimp die or powder cop. **\$10.27 per expander**



Caliber	Bullet Dia.	Item No.
9mm	.355	290040
357	.357	290041
10mm	.400	290042
44	.430	290043
45	.451	290044
45 Colt	.452	290046
475	.475	290045
50	.500	290048

***Compatible with Hornady Case Activated Powder Measure system only. (#050073)**

Lock-N-Load™ Die and Conversion Bushings



Simply thread a Hornady Lock-N-Load™ Conversion Kit into your RCBS® Rock Chucker or other reloading press using a 1¼"-12 thread, and you're ready to start using the Lock-N-Load™ System. It's the easiest way to get the most out of your reloading press. These bushings let you take advantage of Hornady's Lock-N-Load™ technology even if you own a competitive reloading press. The Lock-N-Load™ Conversion kit includes three Lock-N-Load™ bushings and one conversion bushing.

- Lock-N-Load Press Conversion Bushings **No. 044095 \$12.51**
- (2-pk.) Lock-N-Load Die Bushings **No. 044094 \$10.44**
- (3-pk.) Lock-N-Load Die Bushings **No. 044093 \$15.12**
- (10-pk.) Lock-N-Load Die Bushings **No. 044096 \$45.48**
- Lock-N-Load Conversion Kit **No. 044099 \$18.21**
- (3-pk.) Case Retainer Spring. **No. 392370 \$4.92**

Hornady Powder Cop

Install on your progressive press after the powder drop station to automatically check dropped charges. Checking powder charges on your progressive press can be difficult, and is sometimes ignored, even though it's a smart practice. Hornady uses a similar device on our own ammo manufacturing presses. It won't replace careful attention, but helps monitor the reloading process. Works with all powder types and cartridges. **No. 050063 \$38.97**



Over Charge

Correct

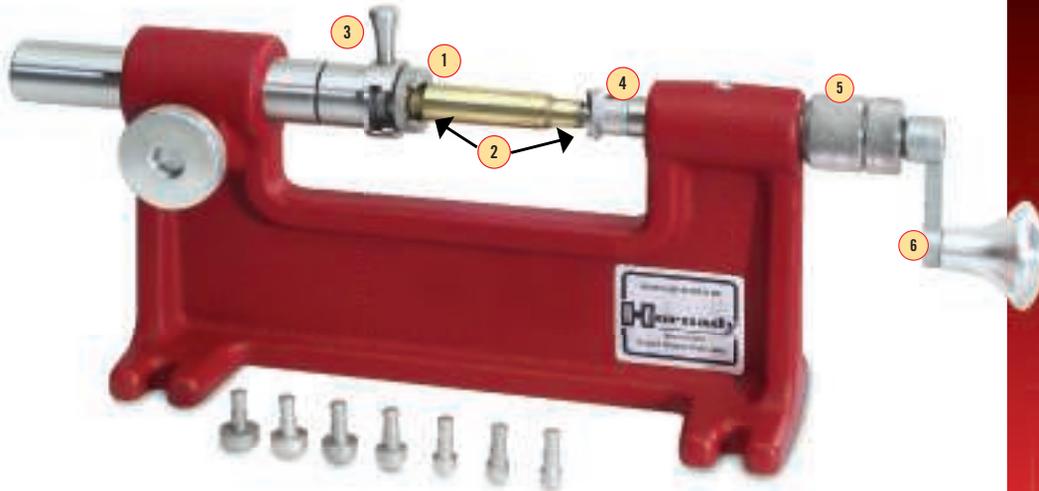
Under Charge



Lock-N-Load AP™, L-N-L™ and Pro-Jector™ are trademarks of Hornady Manufacturing Co.

Hornady's Cam-Lock™ Trimmer

No other case trimmer in this price range features a micro-adjustable cutting head! Based on the proven design of our earlier case trimmer, this new model is packed with many features that Hornady customers have been asking for, detailed below. **Uses Hornady shell holders only. Note: Shell holders not included. No. 050140 \$95.01**



Cam-Lock™ Power Trimmer Adapter

The power adapter for your Cam-Lock™ Trimmer allows you to use a battery-operated screwdriver or drill instead of muscle power to drive your trimming. The adapter replaces the hand crank for easy operation.

No. 050145 \$31.67



Cam-Lock™ Chamfer/Debur Tools:

Mounts in place of the cutter to speed the chamfering and deburring process. It also keeps chamfers and deburrs square with the case mouth.

No. 050147 \$40.00



Dust Cover

Helps keep your trimmer clean between uses.

No. 100016 \$22.27

Trimmer Pilots (\$4.32 each*)

Item No.	Pilot No.	Bullet Dia.	Item No.	Pilot No.	Bullet Dia.	Item No.	Pilot No.	Bullet Dia.	Item No.	Pilot No.	Bullet Dia.
390940	22 - 20 cal.	.204	390948	6 - 270 cal.	.277	390954	12 - 32 cal.	.328	390941	21 - 40 cal.	.400
390943	1 - 22 cal.	.224	390949	7 - 7MM	.284	390955	13 - 338 cal.	.338	390959	17 - 41 cal.	.410
390944	2-22 Savage	.228	390950	8	.300	390956	14 - 348 cal.	.348	390960	18 - 44 cal.	.429
390945	3 - 6MM	.243	390951	9 - 30 cal.	.308	390957	15 - 38 cal.	.358	390961	19 - 45 cal.	.452
390946	4 - 25 cal.	.257	390952	10 - 303 cal.	.312	390962	20 - 9.3mm	.361	390939*	23 - 480/475	.475
390947	5 - 6.5MM	.264	390953	11 - 8MM	.323	390958	16 - 375 cal.	.375	390937*	50 - 50 cal.	.500

*Pilot No. 23 and Pilot No. 50 are \$6.72 a piece.

17 cal. Pilot/Cutter
No. 390942
\$22.77 each

Extra Cutter
No. 390972
\$19.45 each

Premium Extra Cutter
No. 390976
\$33.08 each



L-N-L™ Ammo Concentricity Tool

Hornady never ceases to find ways to provide unmatched accuracy in every facet of the shooting experience. The new Ammunition Concentricity Tool is the first tool on the market to both identify and eliminate bullet runout. Just place ammunition in the tool, roll it, identify runout, and use the dial indicator to adjust runout to zero! It can be used to true-up factory ammunition, too. **No. 050076 \$127.95**

Cam-Lock™ is a trademark of Hornady Manufacturing Co.

CAM-LOCK™ TRIMMER

FEATURES

1) GET ACCURATE, CONSISTENT CASE LENGTHS

Thanks to the unique way the case is locked in place in the shell holder, all trim lengths are accurately measured from the base of the cartridge, with no variation due to rim thickness, etc. You get the same trim length every time.

2) USES STANDARD HORNADY SHELL HOLDERS & PILOTS

Uses Hornady's standard shell holder and the same pilots as our previous case trimmer (includes the seven most popular pilots - .22 cal., 6mm, .270 cal., 7mm, .30 cal., .38 cal., .45 cal.).

3) UNIQUE ONE FINGER CASE CAM LOCK

Just a light touch of the knob locks the case in place, rock solid. Just a touch releases it. No need to crank the locking knob. Holds the case square with the cutter for precision trimming.

4) LARGE DIAMETER, REPLACEABLE CUTTING HEAD

New, larger cutter trims cases up to .50 caliber in diameter. Made of ultra-hard, super-sharpened tool steel that keeps its edge practically forever. Easily removable for resharpening or replacement.

5) UNIQUE MICROMETER ADJUSTABLE CUTTER

The micrometer lets you change settings from longer to shorter in increments of 1/1000" without ever moving the case. This is an extra cost with other trimmers but is included with ours.

6) TALLER FRAME AND REDESIGNED HANDLE

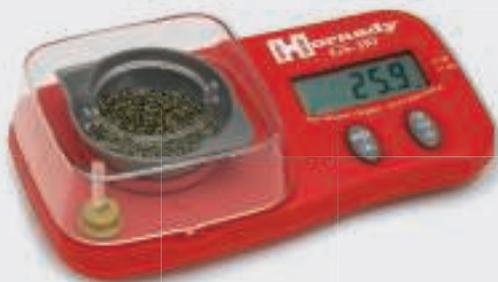
The redesigned handle fits your palm, and the taller frame means you won't bang your knuckles on your bench when trimming. More ergonomic for faster trimming.

See a complete listing of Shell Holders on page 78.



RELOADING

GS-350 Electronic Scale



Hornady's new electronic digital scale brings a new generation of precision and accuracy to all your reloading! The GS-350 is accurate to 0.1 grains/0.01 grams and is lightweight and easy to use. It features a portable carrying case, a calibration weight, advanced tare function, a large weighing tray and a one-year warranty! Includes two "AA" alkaline batteries. 350 Grain Capacity. **No. 050103 \$164.01**

GS-1500 Electronic Scale

The new Hornady GS1500 Electronic scale is a cutting edge piece of digital instrumentation. It's sleek, streamlined design and wire free battery power supply (two AAA batteries) does not waste any valuable space on the reloading bench and it's 1500 grain capacity means it's there's enough capacity to handle any reloading task, even the 50 BMG. The scale comes with a handy measuring pan and precision 100 gram calibration standard weight. You can trust this scale to make quick work of your most precise handloading tasks. **No. 050107 \$36.67**

GS-1000 Electronic Scale

Measure powder accurately to the nearest tenth of a grain with Hornady's GS-1000 electronic scale. Quickly calibrate using the 20 and 30 gram check weights and switch from grams to grains at the touch of a button. Powder Pan comes with handle/spout, four "AA" alkaline batteries and a 120 volt AC adapter. 1000 Grain Capacity.

No. 050105 \$196.81



Measuring Accessories



Powder Funnel

A must-have for filling cases with scaled charges, checking weights and returning powder to the case. Anti-static funnel fits all calibers between 22 and 45. Squared design won't roll off table.

No. 586050 \$3.77



17 Caliber Funnel Adapter

(Sold Separately) Fits on the end of Hornady's funnel for the small 17 and the new 20 caliber necks. Also fits MTM and others.

No. 586055 \$9.73

Powder Trickler

Used to trickle that last few tenths of a grain of powder into a dropped and weighed charge for "0" variation. Unlike others, Hornady has a wide, stable base, is easy to clean, and uses a small amount of powder to fill.

No. 050100 \$13.97



Lock-N-Load™ is a trademark of Hornady Manufacturing Co.

Hand Held Priming Tool

The perfect companion to any single stage press... our new handheld priming tool features a new one-piece primer tray with an improved retaining system for the lid. It also sports integral molded bushings for ultra reliable function. The new primer tray also eliminates the need for separate primer bushings. The system comes with an additional tray designed for use with RCBS shell holders. The body has been modified for easier change-over. The seater punch and spring are captured inside the priming tool; allowing shell holders and primer trays to be changed without removing the spring and punch.

Primer Tool: No. 0500021 \$45.48

1) LARGE PRIMER TRAY

Holds all primers right side up for proper feeding. For both small and large primers.

2) USES STANDARD HORNADY SHELL HOLDERS

No need for another shell holder. Or use adapter for the RCBS® shell holder.

3) ERGONOMIC, WHOLE-HAND ACTION

Use your whole hand to squeeze handle, not just your thumb.



RELOADING

One Shot™ Products



One Shot™ Non-Hazardous Case Lube

This water-based lube evenly distributes lubricant without the greasy mess usually associated with resizing cases. It will not contaminate powder or primers and it will not attack plastic, paint, or other finishes.

No. 9992 \$10.33

One Shot™ Non-Hazardous Metal Polish

For use with Hornady's Tumbling Media, this water-based, bio-degradable polish cleans, polishes, and protects all metals except aluminum.

No. 9993 \$10.33

One Shot™ Case Sizing Wax

Simply dab on your index finger and thumb, then apply to your cartridge case before sizing. A little goes a long way, and this new wax lube is quite possibly the most effective lube you'll ever use.

No. 9989 \$10.33



One Shot™ Gun Cleaner & Dry Lube

One Shot™ Gun Cleaner & Dry Lube reduces friction, cleans grit, grime, old oil and gunk from firearms, loaders and loading tools. It leaves behind a thin, dry lube that's impervious to heat, cold or buildup. One Shot™ Case Lube is also available in a non-toxic formula that works much like the original.

No. 9990 \$9.08

One Shot™ Case Lube Spray

No. 9991 \$9.08

Unique™ Case Lube

This all-natural lube is easy to use – a quick swipe as you pick up cases and it's done.

No. 393299 \$4.17

Case Tumblers

Dirty brass contains abrasive foreign particles that can scratch the inside of your dies. Our case tumblers clean and polish brass to a brilliant finish before loading. Press and dies will operate smoother and finished reloads will look like new. Media sold separately.

1) Case Tumblers:

M-2™ Tumbler – Holds up to 500 .38 Special cases.
(110 volt) No. 050200 \$90.99
(220 volt) No. 050201 \$103.57

2) Media Sifter No. 050208 \$14.25

3) Hornady Tumbling Media:

Media cleans and polishes cases. Use with One Shot™ Metal Polish. 1/4 gallon tub. **No. 050300 \$10.19**

4) One Shot Metal Polish:

Use with tumbling media to polish and protect cartridge cases. 8 fl. oz. **No. 9993 \$10.33**



One Shot™, M-2™, Unique™ and Cam-Lock™ are trademarks of Hornady Manufacturing Co.

ACCESSORIES

RELOADING

Neck Turning Tool

Hornady's case neck turning tool is the only one in this price range with a cutter adjustable in 1/1000" increments. Designed to trim the outside of the case neck to absolute uniformity.

No. 041222 \$68.71

TOOL STEEL CUTTING BLADE: Keeps an edge practically forever, but can be removed for sharpening or a replacement blade. Precision ground bevel will not cut the shoulder of the case.

BUILT-IN BACKLASH: A special O-ring keeps tension on the cutter adjustment knob. The cutter stays exactly where you set it.

TURN CASES OF NEARLY ANY DIAMETER: With a wide variety of mandrels, Hornady's new neck turning tool can accept cases of virtually any diameter.



Mandrels sold separately

MICRO-ADJUSTABLE CUTTER: The cutter adjustment dial has graduated markings in 1/1000" increments for incredibly precise trimming of the outside of your case necks.

MANDRELS SOLD SEPARATELY:

See below. **\$10.88 each**

MANDRELS



Caliber	Item No.	Caliber	Item No.
17 cal.....	391908	7mm	391924
20 cal.....	391909	30 cal.....	391928
22 cal.....	391910	8mm.....	391929
6mm	391913	338.....	391930
25 cal.....	391915	35.....	391931
6.5 cal.....	391919	375.....	391932
270 cal ...	391921		

\$10.88 per Mandrel

Dial Caliper

Precisely measure case and bullet length, inside and outside diameters, primer pocket depth, overall cartridge length and more with Hornady's Dial Caliper. Includes protective case.

No. 050075 (inches) \$34.48 No. 050070 (metric) \$58.00

NEW! No. 050080 Digital Caliper \$27.19



Micrometer

Calipers are good for measuring down to .001", but for actual bullet diameter for 1/10th of .001", you MUST use a micrometer. Also useful for checking expanders and any place an EXACT measurement is a necessity. **No. 050071 \$30.00**



Kinetic Bullet Puller

Removes bullets from cartridges without damaging the bullets. The hollow head captures the bullet and powder for reuse. Can be used on any rifle or pistol cartridge up to 45 caliber.

No. 050090 \$29.47



Cam-Lock™ Bullet Puller

The fastest, easiest way to pull bullets with your press. Just clamp down and the bullet is out. Uses standard collets (sold separately, see chart below). **No. 050095 \$28.12**



Cam-Lock™ Bullet Collets

Works with the Cam-Lock™ Bullet Puller

\$10.93 each

Collet No.	Bullet Dia.	Item No.	Collet No.	Bullet Dia.	Item No.
1	.172	392154	7	.308	392160
14	.204	392167	8	.321/.323	392161
2	.223	392155	9	.338/.358	392162
3	.243	392156	10	.375	392163
4	.260	392157	11	.410	392164
5	.277	392158	12	.430	392165
6	.284	392159	13	.451/.458	392166

Cam-Lock™ Bullet Puller Adapter

Upgrade your original bullet puller with our Cam-Lock™ adapter. Uses the same interchangeable collets (sold separately, see chart above). **No. 050094 \$19.17**





No. 043300 \$33.17

Complete Case Care Kit

Buy this complete Case Care Kit at a substantial savings (the kit price saves \$19!). Includes items 1 thru 5 and three neck brushes for the following calibers: 22, 338-35 and 44-45. **No. 043300 \$33.17**

1) Case Sizing Lubricant: This is the classic no-fail method of lubricating cases. Just apply a few drops of Hornady sizing lubrication to your lube pad and roll cases over the pad to lube several cases at once. **No. 050009 \$4.17**

2) Universal Accessory Handle: Fits all our case-neck brushes, and large and small primer pocket cleaning heads. **No. 190260 \$3.61**

3) Chamfer/Deburr Tool: Prepares new cases for reloading by chamfering the inside edge and deburring the outside edge. **No. 050017 \$20.00**

4) Primer Pocket Cleaner Heads: Clean primer pockets of fouling and prepare cases for more consistent, positive primer seating.

Lg. Head: No. 390753 \$5.45 ea.

Sm. Head: No. 390752 \$5.45 ea.

5) Case Lube Pad and Loading Tray: The lid pops off to reveal a universal loading tray and a case lube pad. Apply sizing lubrication to the pad, then roll cases over pad. **No. 020043 \$13.24**

6) Case Neck Brushes: Remove powder residue and foreign matter from inside the necks of your cases. (See chart for brush sizes) **\$2.51 ea.**

BRUSH SIZES

17 cal.	No. 380062
22 cal.	No. 380063
25 cal./6 mm	No. 380065
270 cal./7 mm	No. 380066
30 cal.	No. 380067
35 cal.	No. 380068
45 cal.	No. 380069

Primer Turning Plate

Orients all primers either up or down. A "must have" if you're using an automatic primer feed with a pick-up tube.

No. 050006 \$4.92



Chamfer/Deburr Tool

Prepares new cases for reloading by chamfering the inside edge and deburring the outside edge. **No. 050017 \$20.00**



Anneal Kit

Annealing previously fired cases can give you a more uniform bullet pull for increased accuracy, and reduce workhardening, which extends case life.

Hornady offers this annealing tool kit complete with three holders, for small, medium and magnum cases.

No. 041220 \$65.00

Tempilaq 2-Pack

No. 041225 \$65.00



Primer Pocket Reamer

Primer Pocket Reamer Package makes GI Brass reloadable by cutting away the primer pocket crimp. Complete with handle, large head and small head.

No. 041210 \$21.67

Extra reamer heads sold separately.

Lg. Head
No. 390751 \$9.11

Sm. Head
No. 390750 \$9.11



Stuck Case Remover

Consists of #7 drill and 1/4 inch-20 tap. The remover body fits in the universal shell holder ram of most standard reloading presses. No wrench required. No chance of damaging size die. Fits most presses with universal shell holder rams.

No. 050033 \$16.84



PRECISION GAUGES

L-N-L Modified Cases

Lock-N-Load Modified Cases are readily available to fit all popular rifle chambers. All are manufactured to SAAMI specs.

Modified Cases "A" \$5.87

Modified Cases "B" \$7.01

Modified Cases "C" \$7.68

***Modifield Cases "C"..... \$13.33**

RELOADING

L-N-L MODIFIED CASES "A" SERIES		
17 REM	30 TC	350 REM MAG
218 BEE	300 RCM	375 H&H
220 SWIFT	300 H&H	416 REM MAG
221 FIREBALL	300 WIN MAG	450 BUSHMASTER
222 REM	300 WBY MAG	45/70 GOVT
222 REM MAG	32 SPECIAL	6MM REM
22-250 REM	30/06 SPRG	6MM BR REM
223 REM	303 BRIT	6.5 CREEDMOOR
243 WIN	30/30 WIN	6.8 SPC
250 SAV	30/40 KRAG	7MM BR REM
25/06 REM	308 WIN	7MM REM MAG
257 ROB	308 MARLIN	7MM/08 REM
260 REM	338 RCM	7X57 MAUSER
264 WIN MAG	338 WIN MAG	7.62X39
270 WIN	340 WBY MAG	8MM REM MAG
280 REM	35 WHELEN	8X57MM MAUSER
284 WIN	35 REM	
L-N-L MODIFIED CASES "B" SERIES		
17 REM FIREBALL	300 ULTRA MAG	7MM ULTRA MAG
204 RUGER	300 REM SA	7MM REM SA
223 WSSM	300 WSM WIN	7MM STW
240 WBY MAG	338 ULTRA MAG	7MM WBY MAG
243 WSSM	378 WBY MAG	7MM WSM
257 WBY MAG	6PPC SAKO	7X64MM
270 WBY MAG	6.5X284	
270 WSM	6.5X55 MAUSER	
L-N-L MODIFIED CASES "C" SERIES		
30/378 WBY	416 RIGBY	458 WIN
9.3X74R	416 RUGER	458 LOTT
375 RUGER	450-400 3" NE	.261 NECK 6MM PPC
405 WIN	450 NITRO EXP	
338 LAPUA *	470 NITRO *	500 NITRO *
450-400 3¼" NE *		

Custom Case Modification

Any of your brass, including all wildcat sizes, can be custom modified at our factory for use with either gauge. Simply send us your brass by mail for quick turnaround (call or visit our website for more information). **Item No. 800CM**

Lock-N-Load™ O.A.L. Gauges

One of the best kept secrets in accurate reloading is precise bullet seating depth. Regulating seating depth and the resulting "jump" to the rifling is widely regarded as fundamental to improved accuracy. A few thousandths of an inch change between the bullet and the rifling can make the difference between just so-so accuracy and real tack-driver performance. The L-N-L O.A.L. Gauge is universally acclaimed as the most accurate, easy-to-use and reliable method of obtaining that critical relationship.



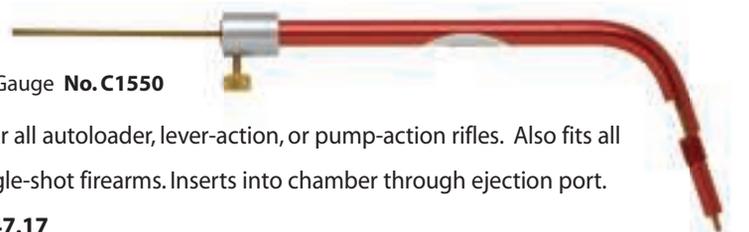
To use the L-N-L O.A.L. Gauge, you will need to purchase a Modified Case to fit your firearm's chamber and thread it onto the Gauge. Hornady offers interchangeable Modified Cases in all common sizes from .17 Remington up to and including .45/70 Government. These specially prepared Modified Cases are threaded at the case-head and have a .002" oversized neck to accept the same bullets you intend to load. This is critical, as the L-N-L O.A.L. Gauge dimensions obtained will be accurate to .001". Results such as this cannot be attained with competitive products, which use a simulated bullet with an arbitrary shape.



Straight L-N-L- O.A.L. Gauge **No. C1000**

Straight Model – For all bolt action and single-shot firearms, or any firearm with straight-line access to the chamber. This model is preferred, as it is most precise and user friendly.

Item No. C1000 \$41.27



Curved L-N-L- O.A.L. Gauge **No. C1550**

Curved Model – For all autoloader, lever-action, or pump-action rifles. Also fits all bolt-action and single-shot firearms. Inserts into chamber through ejection port.

Item No. C1550 \$47.17



L-N-L Bullet Comparator

Bullet Comparator – Basic Set

Item No. B234 \$35.39

Comparator body and 6 bullet inserts for bullet diameters: .224" (5.56mm), .243" (6mm), .257", .277", .284" (7mm), .308" (7.62&8mm)

Bullet Comparator – Complete Set

Item No. B14 \$60.97

Comparator body and all 14 bullet inserts for bullet diameters: .172", .204", .224" (5.56mm), .243" (6mm), .257", .264", .277", .284" (7mm), .308", .338", .358", .375", .416", .458"



Rimfire Thickness Gauge

Sorting ammo by rim thickness will provide ammo with similar ignition qualities for improved accuracy. This proven technique is used by competitive shooters and varmint hunters. Gauge attaches to your caliper and includes bushings for use with all .17 and .22 caliber rimfire ammo. Wear lanyard around your neck and attach to caliper to promote safety.

Item No. RF17 \$31.93

Lock-N-Load™ Bullet Comparator

Measuring cartridge lengths across the bullet tips is not a reliable (or repeatable) method for measuring your loaded rounds. It's common for variations of up to .025" (0.6mm) to exist from one round to the next. Our Bullet Comparator solves that problem by measuring rounds from a reliable surface on the bullet– the ogive– to provide consistent, precise measurements of your rounds. The Bullet Comparator is also used to check uniformity of bullets from base to ogive. Optional Anvil Base attaches to the caliper blade for this purpose. **Anvil Base No. AB1 \$15.91**

Our Bullet Comparator easily attaches to the blade of your caliper with a thumbscrew and uses interchangeable insert bushings to measure from the bullet ogive. These bushings are available in fourteen sizes from .17 caliber to .45 caliber.

Used in conjunction with the O.A.L. Gauge, the Bullet Comparator provides the ultimate in precision measurement. The Bullet Comparator will properly align the O.A.L. Gauge for proper, precise measurement using your caliper. This method allows direct comparison of your loads as you set up your bullet seating die for any selected bullet free-travel (jump).

Lock-N-Load™ Headspace Gauge

The L-N-L Headspace Gauge is the best method we've found to extend brass life, improve accuracy, and enhance safety. The gauge measures variations in your brass before and after firing or re-sizing. It allows for comparison between fire-formed brass from your gun and your re-sized brass. Any of five interchangeable bushings are attached to your caliper using the same body as found on our Bullet Comparator.

The five bushings that come with the L-N-L Headspace Gauge provide the ability to check most bottleneck cases, from .17 Rem through the belted magnums. Ackley Improved chambers use the same bushing size as the parent case. See chart provided or consult product instructions for cartridge/bushing size details.

Body with 5 Bushing Set No. HK66 \$47.17

5 Bushings Only No. HK55 \$31.93



L-N-L Headspace Bushings \$8.20/bushing							
A .330"	B .350"	C .375"		D .400"	E .420"		F .188"
.17 Rem	22PPC	6mm Rem	7.62x39 Brit	243 Win	264 Win Mag	7mm Ultra Mag	Bushing
204 Ruger	22/250 Rem	257 Rob	6.5x55 Mauser	7mm/08	284 Win	7mm SAUM	"blank" w/.188"
222 Rem	6PPC, 6BR Rem	25/06 Rem	7mm WSM	308 Win	7mm Rem Mag	300 WSM	diameter hole.
222 Rem Mag	250 Sav	270 Win	30-40 Krag	300 Sav	300 Win Mag	300 Wby	Drill and Ream
223 Rem	7BR Rem	7 x 57mm		223 WSSM	8mm Rem Mag	300 Rem SAUM	for sizes not
220 Swift	300 Ultra Mag	280 Rem		243 WSSM	338 Win Mag	338 Ultra Mag	listed.
221 FB		30-30 Win		260 Rem	375 H&H	35 Whelan	
		20/06 Spnflid		270 WSM	7mm STW	350 Rem	
		300 H&H		35 Rem	6.5 x 284		

NEW DIMENSION™ DIES

RELOADING



Easy Access Die Box

Every Custom-Grade New Dimension die set comes in a convenient box which lets you store fully adjusted dies, Lock-N-Load bushings, shell holders and a taper crimp die. This box can also be purchased separately for use with your current die sets.

No. 544600 \$4.31 each

**Hornady Custom-Grade™
New Dimension™ Dies are the
most advanced reloading dies
available today.**

Hornady's Custom Grade™ Dies provide a lifetime of reloading. They're so well-crafted that they're guaranteed never to break or wear out from normal use and now they're better than ever! The new Zip Spindle™ design features a series of light threads cut on the spindle and spindle collet. This design eliminates spindle slippage and takes the knuckle-busting out of tightening the spindle lock while making spindle adjustments a snap. Hornady's new Zip Spindle™ is nothing short of genius!

F E A T U R E S

1) NEW ZIP SPINDLE™ DESIGN

Provides precise fit by aligning the spindle perfectly with the center of the die. The new design features a series of light threads cut on the spindle and spindle collet which eliminates slippage and takes the knuckle-busting out of tightening the spindle lock.

2) WRENCH FLATS ON SURE-LOC® LOCK RINGS

Makes fine adjustments easy, and eliminates damage to rings that pliers can cause. Locking screw on Sure-Loc® ring clamps closed so the screw never contacts the threads.

3) HEADED STEEL DECAP PIN

Won't bend, crack or break, even when depriming cases with crimped primer pockets. Rugged design for long life but replaceable if something happens to it.

4) ELLIPTICAL EXPANDER POLISHED TO SMOOTH FINISH

Provides "smooooooooth" release from case neck. Reduces or eliminates neck stretch. Threads on so it can't pull loose. Also eliminates the need for a separate expander die for "necking up" to the next caliber.

5) ALL-STEEL SEATER ADJUSTMENT SCREW

Provides added strength and reduces thread wear. Easily adjusts for bullet seating depth.

6) COMPRESSION WASHER

Provides slight amount of tension to make fine adjustments easier, and holds setting once in place.

7) RETAINER RING

Removes easily for fast disassembly and cleaning of the die.

8) SLIDING ALIGNMENT SLEEVE

Holds the bullet, case neck and seating stem in alignment within the sliding sleeve BEFORE the bullet enters the neck of the case. Ensures the straightest bullet seating over fixed or solid die seaters.

9) BUILT-IN CRIMPER

Gives you the option of crimping without the need for an extra crimp die.



See a complete listing of Shell Plates and Shell Holders on page 78.

Custom-Grade™ and New Dimension™ are trademarks of Hornady Manufacturing Co. Sure-Loc® is a registered trademark of Hornady Manufacturing Co.

NEW DIMENSION™ DIES

SERIES I RIFLE DIES

BOTTLENECK CARTRIDGE	Full-Length Die Set \$44.75	Full-Length Die \$34.08	Seating Die \$23.31	Primer Punch Size	Shell Holder \$5.00	Trimmer Pilot \$4.32	Bullet Puller Collet \$10.93
17 REM FIREBALL (.172)	546117	046200	046200	Small	16	N/A	1
204 RUGER (.204)	546201	046590	044139	Small	16	16	14
22 HORNET (.224)	546212	046213	044102	Small	3	1	2
22/250 (.224)	546220	046221	044102	Large	1	1	2
220 SWIFT (.224)	546222	046223	044127	Large	4	1	2
223 WIN SS MAG (.224)	546223	046558	044102	Large	35	1	2
222 REM (.224)	546224	046225	044102	Small	16	1	2
223 REM (.224)	546228	046229	044102	Small	16	1	2
243 WIN SS MAG (.243)	546225	046557	044104	Large	35	3	3
243 WIN (.243)	546244	046245	044103	Large	1	3	3
244/6MM (.243)	546246	046247	044103	Large	1	3	3
25/06 (.257)	546262	046263	044104	Large	1	4	4
6.5 CREEDMOOR (.264)	546289	046596	044106	Large	1	5	4
6.5X55/SCAN. (.264)	546282	046283	044106	Large	19	5	4
270 WIN SHORT MAG (.277)	546297	046450	044161	Large	35	6	5
270 WIN (.277)	546300	046301	044107	Large	1	6	5
7X57-7MM MAUSER (.284)	546308	046309	044108	Large	1	7	6
7MM/08 (.284)	546316	046317	044108	Large	1	7	6
7MM EXP/280 (.284)	546320	046321	044108	Large	1	7	6
7MM REM MAG (.284)	546326	046327	044108	Large	5	7	6
7MM WIN SHORT MAG (.284)	546327	046451	044108	Large	35	7	6
7.62X39 (.308)	546424	046425	044126	Large	6	9	7
30 T/C (.308)	546335	046336	044111	Large	1	9	7
308 MARL EXP (.308)	546357	046358	044111	Large	27	9	7
30/06 (.308)	546340	046341	044112	Large	1	9	7
30/30 WIN (.308)	546342	046343	044111	Large	2	9	7
300 RCM (.308)	546353	046592	044111	Large	5	9	7
300 REM SA ULTRA MAG (.308)	546347	046455	044160	Large	5	9	7
300 WBY (.308)	546350	046351	044112	Large	5	9	7
300 WIN MAG (.308)	546352	046353	044112	Large	5	9	7
308 WIN (.308)	546358	046359	044111	Large	1	9	7
300 REM ULTRA MAG (.308)	546365	046447	044159	Large	5	9	7
303 BRITISH (.312)	546366	046367	044114	Large	11	10	7
300 WIN SHORT MAG (.308)	546369	046453	044160	Large	35	9	7
8MM MAUS (8X57JS) (.323)	546382	046383	044116	Large	1	11	8
338 RCM (.338)	546399	046594	044131	Large	5	11	9
338 MARLIN EXPRESS (.338)	546359	046597	044131	Large	52	11	9
338 WIN MAG (.338)	546390	046391	044117	Large	5	13	9
375 H&H (.375)	546416	046417	044121	Large	5	16	10
375 Ruger (.375)	546415	046418	044121	Large	5	16	10

SERIES II RIFLE DIES

STRAIGHT WALLED CARTRIDGE	3-Die Set \$51.91	Full-Length Die \$37.64	Seating Die \$27.04	Expander Die \$23.21	Primer Punch Size	Shell Holder \$5.00	Trimmer Pilot \$4.32	Bullet Puller Collet \$10.93
30 M1 CARB (.308)	546503	046504	044142	044505	Small	22	9	7
405 WIN (.411)	546425	046456	044162	044571	Large	42	17	11
444 MARLIN (.430)	546551	046552	044149	044553	Large	27	18	12
450 MARLIN (.458)	546553	046587	044152	044568	Large	5	19	13
45/70 GOVMT (.458)	546566	046567	044152	044568	Large	14	19	13
458 WIN (.458)	546569	046570	044153	044568	Large	5	19	13
458 LOTT (.458)	546465	046457	044153	044572	Large	5	19	13

SERIES III RIFLE DIES

BOTTLENECK CARTRIDGE	Full-Length Die Set \$51.91	Full-Length Die \$40.51	Seating Die \$23.31	Primer Punch Size	Shell Holder \$5.00	Trimmer Pilot \$4.32	Bullet Puller Collet \$10.93
17 REM (.172)	546200	046201	044101	Small	16	N/A	1
221 REM. (.224)	546210	046211	044102	Small	16	1	2
225 WIN (.224)	546232	046233	044127	Large	4	1	2
240 WBY (.243)	546242	046243	044128	Large	1	3	3
6MM PPC (.243)	546254	046255	044103	Small	6	3	3
25 WIN SS MAG (.257)	546263	046709	044712	Large	35	4	4
25/35 WIN (.257)	546266	046267	044104	Large	2	4	4
260 REM (.264)	546269	046441	044106	Large	1	5	4
257 ROBERTS (.257)	546274	046275	044104	Large	1	4	4
257 WBY (.257)	546276	046277	044104	Large	5	4	4
264 WIN MAG (.264)	546278	046279	044123	Large	5	5	4

RELOADING

SERIES III RIFLE DIES (CONTINUED)

BOTTLENECK CARTRIDGE	Full-Length Die Set \$51.91	Full-Length Die \$40.51	Seating Die \$23.31	Primer Punch Size	Shell Holder \$5.00	Trimmer Pilot \$4.32	Bullet Puller Collet \$10.93
270 WBY (.277)	546298	046299	044107	Large	5	6	5
6.8MM REM SPC (.277)	546299	046711	044713	Large	12	6	5
6.5/284 (.284)	546301	046443	044106	Large	1	5	4
284 WIN (.284)	546302	046303	044108	Large	1	7	6
7MM REM ULTRA MAG (.284)	546307	046454	044133	Large	5	7	6
7MM REM SA ULTRA MAG (.284)	546309	046452	044108	Large	5	7	6
7MM WBY (.284)	546330	046331	044108	Large	5	7	6
300 SAV (.308)	546348	046349	044111	Large	1	9	7
7.5 SWISS (.308)	546360	046361	044111	Large	2	9	7
32/20 WIN (.308)	546364	046365	044113	Small	7	9	7
7.65 BELG (.312)	546368	046369	044114	Large	24	10	7
7.7 JAP (.312)	546370	046371	044114	Large	1	10	7
8MM REM MAG (.323)	546384	046385	044116	Large	5	11	8
338 ULTRA MAG (.338)	546389	046446	044138	Large	5	13	9
340 WBY (.338)	546392	046393	044117	Large	5	13	9
35 REM (.358)	546398	046399	044130	Large	26	15	9
35 WHELEN (.358)	546400	046401	044119	Large	1	15	9
375 REM ULTRA MAG (.375)	546450	046458	044121	Large	5	16	10

Series IV & V Specialty Rifle Die Sets

Our specialty die shop creates New Dimension™ dies for loading discontinued cartridges, wildcat cartridges or any obscure cartridges. For fast service, we have many calibers of dies in stock; and our die shop can make dies for any cartridge, to any specifications you don't see listed. **\$85.01 each**

*Blank Cart # 544591 \$118.71

** 404 Jeff, 450 NE, 470 NE, 500 NE \$101.68

SERIES IV SPECIALTY RIFLE DIE SETS	
Cartridge	Item No.
17/222 (.172)	546202
17/223 (.172)	546204
20 TACTICAL (.204)	546209
20 VT (.204)	546205
5.7X28 FN (.224)	546203
218 BEE (.224)	546206
219 ZIPPER (.224)	546208
22 K-HORNET (.224)	546214
22 PPC (.224)	546216
22 RCFM-JET (.222)	546218
224 WBY (.224)	546230
5.6X50 MAG (.224)	546234
22/250 ACKLEY IMP (.224)	546219
5.6X57 (.224)	546236
.22-6MM (.224)	546249
5.6X52R (.227)	546238
22 SAV HP (.227)	546240
6MM REM BR (.243)	546432
6MM/223 (.243)	546248
6MM/284 (.243)	546250
6MM INT (.243)	546252
6MM TCU (.243)	546256
6X47 REM (.243)	546258
250 SAV (.257)	546270
25 REM (.257)	546260
25/20 WIN (.257)	546264
25/284 (.257)	546268
256 WIN (.257)	546272
6.5MM TCU (.264)	546296
6.5/06 (.264)	546280
6.5X57 (.264)	546284
6.5X68 (.264)	546286
6.5 CARC (.268)	546288
6.5 JAP (.264)	546290
6.5 MANN (.264)	546292
6.5 REM MAG (.264)	546294
280 ACKLEY IMP (.284)	546321
7.5 SWISS "K31" (.308)	546361

SERIES IV SPECIALTY RIFLE DIE SETS	
Cartridge	Item No.
7.5 SWISS (.308)	546504
7X47 HELM (.284)	546306
7x30 WATERS (.284)	546304
7X61 S&H (.284)	546310
7X64 (.284)	546312
7X65R (.284)	546314
7MM REM BR (.284)	546324
7MM TCU (.284)	546328
7MM/223 INGRAM (.284)	546318
7MM MERRILL (.284)	546322
7MM STW (.284)	546440
7.35 CARC (.300)	546332
30 MERRILL (.308)	546338
30 HERRETT (.308)	546334
30-30 ACKLEY IMP (.308)	546345
30-40 KRAG (.308)	546344
30/06 ACKLEY IMP (.308)	546341
303 SAV (.308)	546354
308 NORMA MAG (.308)	546356
300 H&H (.308)	546346
7.62 RUSS (.308)	546362
32 WIN SPL (.321)	546372
32/40 WIN (.321)	546374
30/378 WBY (.308)	546419
325 WSM (.323)	546387
7.92X33 KURZ (.323)	546375
8X50R (.323)	546383
8x60S (.323)	546376
8x68S (.323)	546378
8MM/06 (.323)	546380
8x56 HUNGARIAN-MANN (.329)	546385
8.15X46R (.324)	546386
33 WIN (.338)	546388
338/06 (.338)	546395
338/378 WBY (.338)	546391
338 LAPUA RIFLE (.338)	546393
338 FEDERAL (.338)	546397
348 WIN (.348)	546394
357 HERRETT (.358)	546396
350 REM MAG (.358)	546402
358 N MAG (.358)	546406
358 WIN (.358)	546408
9.3x57 (.366)	546410
9.3x62 (.366)	546412
9.3x74R (.366)	546414
38/55 WCF (.375)	546537

SERIES IV SPECIALTY RIFLE DIE SETS	
Cartridge	Item No.
375 WIN (.375)	546530
376 STEYR (.375)	546417
378 WBY (.375)	546418
10.3X60 (.415)	546420
450/400 NE 3" (.410)	546421
416 REM MAG (.416)	546426
416 TAYLOR (.416)	546427
416 RIGBY (.416)	546428
416 RUGER (.416)	546429
416 WBY (.416)	546430
404 JEFFERY** (.423)	546423
450 NITRO EXPRESS** (.458)	546433
458 SOCOM (.458)	546464
460 WBY (.458)	546422
470 NITRO EXPRESS** (.475)	546434
500 NITRO EXPRESS** (.510)	546435
50/70 GOVT (.510)	546462
50 ALASKAN (.510)	546586
BLANK CART 22-45 CAL*	544591

SERIES V SPECIALTY RIFLE DIE SET	
Cartridge	Item No.
450 BUSHMASTER (.452)	546452

Series IV Specialty Handgun Dies

Our specialty die shop creates New Dimension™ dies for loading discontinued cartridges, wildcat cartridges or any other hard-to-find ammunition. For fast service, we have many calibers of dies in stock, and our die shop can make dies for any cartridge, size or specifications you don't see listed. Our new manufacturing process has greatly reduced turn-around time on orders. Please call Hornady Customer Service for more information on availability and prices.

\$85.01 each

Cartridge	Item No.	Cartridge	Item No.
30 LUGER	546336	44/40 WIN	546542
38 S&W	546521	44 AUTO MAG	546545
357 SIG	546575	45 SCHOFIELD	546546
357 B&D/44	546404	400 COR BON	546538
38/40 WIN	546536	50 AE	546580
8MM LEBEL R	546510	500 LINEBAUGH	546587
9 x 23	546532	BLANK CART COWBOY ACT	544590

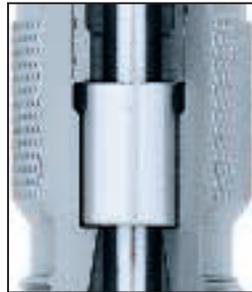
Series II Handgun Dies

STRAIGHT-WALLED CARTRIDGE	3-Die Set \$57.07	Full-Length Die-\$37.64	Seating Die \$27.04	Expander Die \$23.21	Primer Punch	Shell Holder \$5.00	Trimmer Pilot \$4.32	Bullet Puller Collet-\$10.93	Taper Crimp Die
32 ACP (.311)	546506	046507	044113	044508	Small	22	10	7	—
32 S&W L/S/H&R Mag.	546509	046510	044143	044511	Small	36	10	7	—
9MM Luger/ 9x21	546515	046516	044144	044517	Small	8	15	9	044170
9 x 18 Makarov	546512	046513	044154	044514	Small	8	15	9	—
380 Auto	546518	046519	044144	044517	Small	16	15	9	—
38 Super Auto	546524	046525	044144	044526	Small	8	15	9	044170
38—357—357 Max	546527	046528	044145	044523	Small	6	15	9	—
10MM Auto—40 S&W	546533	046534	044146	044535	Large	10	21	11	044171
41 Mag./41 AE RN/SWC	546539	046540	044147	044541	Small	29	17	11	—
44 Spl./44 Mag.	546548	046549	044148	044544	Large	30	18	12	—
45 ACP/WM AR	546554	046555	044151	044556	Large	1	19	13	044172
45 Colt RN/SWC	546582	046583	044151	044556	Large	32	19	13	—
*454 Casull	546584	046584	044151	044556	Large	32	19	13	044588
*460 S&W	546583	046720	044721	044719	Large	46	19	13	044722
*480 Ruger/475 Linebaugh	546547	046585	044158	044586	Large	14	23	N/A	044174
*500 S&W	546585	046699	044700	044701	Large	44	50	N/A	044702

*Denotes 4 Die Set. \$85.02

Get match-winning performance from your press with Hornady's Match-Grade™ New Dimension™ dies.

To get ultra-precise alignment and match-winning performance from your press, you'll want Hornady's Match Grade™ New Dimension™ Dies. The neck size die features interchangeable, self-centering neck size bushings (available in .002" increments) that eliminate the chance of over sizing your case necks and overworking the brass. Tight tolerances at the press translate into tighter groups at the range! See below for a listing of available dies and bushings.



Available in two styles; full-length sizing and shoulder bump neck size. Both styles feature interchangeable neck sizing bushings. Select the bushing your cartridge requires to complete your Match Grade™ Die. **\$51.53 each**

MATCH GRADE DIES	CARTRIDGE	Full-Length Die \$50.51	Neck-Size Die \$50.51	Primer Punch Size	Shell Holder \$8.17	Trimmer Pilot \$4.24	Bullet Puller Collet - \$10.93
	223 Rem.	544229	544227	Small	#16	#1	#2
6MM PPC	544255	544253	Small	#6	#3	#3	
6MM BR	544251	544259	Small	#1	#3	#3	
308 Win.	544359	544357	Large	#1	#9	#7	
6MM X 47 LAPUA	544610	N/A	Small	#1	#3	#3	
6.5MM X 47 LAPUA	544650	N/A	Small	#1	#5	#4	
6.5 CREEDMOOR	544655	N/A	Large	#1	#5	#4	

Select the Bushing Your Cartridge Requires \$22.15 each

.22 Cal. Bushings		6MM Bushings		6.5MM Bushings		.30 Cal. Bushings	
.242 Bushing	No. 594242	.260 Bushing	No. 594260	.284 Bushing	No. 594284	.332 Bushing	No. 594332
.244 Bushing	No. 594244	.262 Bushing	No. 594262	.286 Bushing	No. 594286	.334 Bushing	No. 594334
.246 Bushing	No. 594246	.264 Bushing	No. 594264	.288 Bushing	No. 594288	.336 Bushing	No. 594336
.248 Bushing	No. 594248	.266 Bushing	No. 594266	.290 Bushing	No. 594290	.338 Bushing	No. 594338

Match Grade™ and New Dimension™ are trademarks of Hornady Manufacturing Co.

MATCH GRADE

FEATURES

1) SELF-CENTERING SPINDLE

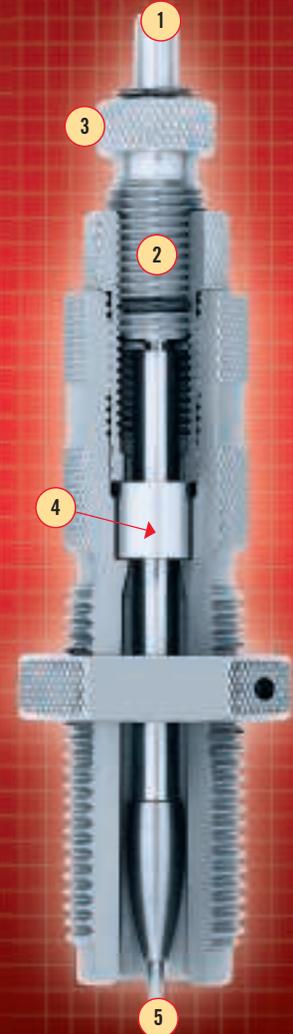
Free-floating spindle design ensures precise, concentric neck expansion.

2) KNURLED SPINDLE HOLDER

Makes changing neck sizing bushings fast and easy.

3) SPINDLE ADJUST WITH O-RING

Provides slight tension for fine adjustments, and holds setting once in place.



4) BUSHING DIES

Available in .002" increments, these bushings fully eliminate neck resizing problems. Tight tolerances here translate into tighter groups.

5) REPLACEABLE HEADED DECAP PIN

The replaceable decap pin is unique to the Match-Grade™ New Dimension™ Dies.

RELOADING

CUSTOM-MADE DIES

RELOADING

What you'll need to order a custom-made die:

- ✓ Cartridge Name
- ✓ Bullet Diameter
- ✓ Parent Case
- ✓ Three (3) Fired Cases
- ✓ Chamber Reamer Drawings
- ✓ Die Marking
(Up to 12 characters including spaces)

Please call for further information or to place an order.

800-338-3220

Hornady Custom Made Dies are true custom made dies to the customers specifications.

Need a die that we don't offer in our product line? Whether your firearm is an old English double or a new top-of-the-line match rifle or handgun, you can now have a perfect, precision die, custom-crafted to suit your needs!

Hornady Manufacturing now offers the advantage of making custom dies to your specifications. These custom-manufactured dies are available in either our Custom-Grade™ New Dimension™ (standard) or Match-Grade™ New Dimension™ die configuration, and can be made to load any cartridge.

Our custom-manufactured dies are made on precision CNC machines, that produce an exacting die to extremely tight tolerances. All we need is a chamber cast, three fired cases and/or a chamber reamer drawing.

Each custom-manufactured die is hand crafted for a perfect fit. Expander balls, shell holders, shell plates, trimmer pilots, bullet seating stems and alignment sleeves can be made to fit any bullet of any profile, lead or jacketed. These precision dies give the handloader total control over the loading process!

Our  Hydraulic Form die kit is designed to expand a standard case into an improved case design without having to fireform cases. Thus, saves time, component expense and barrel wear.

2-DIE SET		
CASE LENGTH	DESCRIPTION	PRICE
2.60" OR LESS	Full-Length Die Set	\$145.00
	Neck Size Die Set	\$145.00
2.601" TO 2.999"	Full-Length Die Set	\$160.00
	Neck Size Die Set	\$160.00
3.00" OR MORE	Full-Length Die Set	\$345.00
	Neck Size Die Set	\$345.00
2-DIE SET MATCH GRADE		
CASE LENGTH	DESCRIPTION	PRICE
2.60" OR LESS	Full-Length Die Set	\$185.00
	Neck Size Die Set	\$185.00
2.601" TO 2.999"	Full-Length Die Set	\$200.00
	Neck Size Die Set	\$200.00
3.00" OR MORE	Full-Length Die Set	CALL
	Neck Size Die Set	CALL
3-DIE SET		
CASE LENGTH	PRICE	
2.60" OR LESS	\$170.00	
2.601" TO 2.999"	\$190.00	
3.00" OR MORE	CALL	
4-DIE SET		
DESCRIPTION	PRICE	
Handgun	\$225.00	
RADIUS SHOULDER DIES		
DESCRIPTION	PRICE	
2.60" OR LESS	\$185.00	
2.601" TO 2.999"	\$200.00	
3.00" OR MORE	CALL	

SINGLE CUSTOM DIE			
CASE LENGTH	DESCRIPTION	PRICE	
2.60" OR LESS	Neck Size Die	\$121.00	
	Full Length Size Die	\$121.00	
	Expander Die	\$73.00	
	Bullet Seating Die	\$65.00	
	Taper Crimp Die	\$73.00	
	Body/Shoulder Bump Die	\$122.00	
	Neck/Shoulder Bump Die	\$122.00	
	Match Grade FL Size Die	\$152.00	
	Match Grade Neck Size Die	\$152.00	
	2.601" TO 2.999"	Neck Size Die	\$140.00
		Full Length Size Die	\$140.00
		Expander Die	\$86.00
Bullet Seating Die		\$68.00	
Taper Crimp Die		\$86.00	
Body/Shoulder Bump Die		\$152.00	
Neck/Shoulder Bump Die		\$152.00	
Match Grade FL Size Die		\$166.00	
Match Grade Neck Size Die		\$166.00	
3.00" OR MORE		Neck Size Die	CALL
		Full Length Size Die	CALL
		Expander Die	CALL
	Bullet Seating Die	CALL	
	Taper Crimp Die	CALL	
HYDRUALIC FORM DIE KIT			
DESCRIPTION	PRICE		
2.60" OR LESS	\$165.00		
2.601" TO 2.999"	\$186.00		

SINGLE FORM DIE		
CASE LENGTH	DESCRIPTION	PRICE
2.60" OR LESS	Form Die	\$73.00
	Form Die with Reamer	\$137.00
	File Type Trim Die	\$86.00
2.601" TO 2.999"	Form Die	\$86.00
	Form Die with Reamer	\$159.00
	File Type Trim Die	\$83.00
3.00" OR MORE	Form Die	CALL
	Form Die with Reamer	CALL
	File Type Trim Die	CALL
CUSTOM ACCESSORIES		
	AP Shell Plate	\$115.00
	Universal Shell Holder	\$40.00
	Case Trimmer Pilot	\$50.00
	Elliptical Expander	\$50.00
	Custom Mandrel under .375"	\$50.00
	Neck-Turning Mandrel over .375"	\$50.00
	Bullet Seating Stem	\$40.00
	Bullet Alignment Sleeve	\$65.00

Prices based on 7/8" x 14 die stock.

Note: For case diameters over .585" call for price. Non-standard bullet diameters must add \$50.00 to each die. Delivery on custom-manufactured dies is approximately 6 to 8 weeks, and payment is due at the time of ordering.

1" x 14 Dies - call for price

1½" x 12 Dies - call for price

RCBS Style Expander Spindle Assemblies

Make your RCBS size die easier and more convenient to use with this Carbide Expander Spindle Assembly designed to fit RCBS Dies. The carbide expander ball provides chatter-free neck expansion, while reducing stretching and leaves inside of neck extra smooth. Choose item number from the chart at right. **\$37.27 each**

Decapping Die **NEW**

Hornady's new decapping die is here by popular demand. Customers have been asking for a universal decapping die to decap military cases that have swaged primer pockets and are hard on conventional sizing/decapping dies. **No. 050085 \$31.67 each**

Custom A-MAX™ Bullet Seating Stems

These seating stems are designed to fit Hornady Custom-Grade™ New Dimension™ Dies and are specially machined to fit the more streamlined profile of the A-MAX™ bullet to seat it as precisely as possible.. **\$14.19 each**

CUSTOM A-MAX™ BULLET SEATING STEMS			
Size	Item No.	Size	Item No.
.22 Cal	397100	7MM Cal	397107
6MM Cal	397103	30 Cal (155-178 gr.)	397108
6.5MM Cal	397106	30 Cal (208 gr.)	397109

RCBS STYLE EXPANDER ASSEMBLIES

Cartridge	Cartridge
Item No. 044691 219 Zipper 222 Rem. 222 Rem. Mag. 223 Rem. 225 Win. 22/250 220 Swift	Item No. 044697 30/30 Win. 300 Sav. 303 Sav. 308 Win. 30/40 Krag. 7.5 Swiss 7.62 Russian 30/06 308 N. Mag. 300 H&H Mag. 300 Wby. 300 Win. Mag.
Item No. 044692 243 Win. 6MM Int. 6 x 47 Rem. 244/6MM Rem. 6MM/284	



RELOADING



HARDENED STEEL ELLIPTICAL EXPANDER:
Uniform expansion and smooth release from case neck.

New Dimension™ Neck Size Die

Neck sizing with these dies can eliminate problems of excessive head space, and align the bullet perfectly with the bore, resulting in better accuracy and longer case life. Should only be used for bolt-action rifle cases.

Auto-loading, lever and pump action rifles usually require full-length resizing. Accepts all Mag and Short Mag Calibers. **\$30.12 each**

NECK SIZE DIES					
20 CAL. Item No. 046038 204 Ruger	224 Wby. Mag. 225 Win. 22-250 Rem.	6mm Rem. 6mm - 284 240 Wby. Mag.	6.5 x 57 Mauser 6.5 - 06 6.5 Rem. Mag. 264 Rem. Mag. 6.5 x 68 mm	7 MM Cal. Item No. 046044 7mm Merrill 7mm-08 Rem. 7 x 57mm Mauser 284 Win. 7 x 65 R 7 x 64 Brenneke 280/7mm Rem. Exp. 7 x 61 S&H 7mm Rem. Mag. 7mm Wby. Mag. 7mm STW	30 Cal. Short Item No. 046050 7.62 x 39 Rus. (.308) 30-30 Win. 303 Sav. 30 Herrett 30 Merrill 300 Sav.
22 Cal. PPC Item No. 046053 22 PPC	220 Swift Item No. 046054 220 Swift	257 Cal. Item No. 046042 250 Sav. 257 Roberts 25-284 25-06 Rem. 257 Wby. Mag.	270 Cal. Item No. 046051 270 Win. 270 Wby. Mag.	270 Cal. Mag. Item No. 046055 270 WSM	30 Cal. Item No. 046045 7.5 x 55 Swiss 308 Win. 7.62 x 54R 30-40 Krag 30-06 Spgfd. 300 H&H Mag. 308 Norma Mag. 300 Win. Mag. 300 Wby. Mag.
22 Cal. Short Item No. 046066 218 Bee 22 RCFM-Jet 22 Hornet 22 K-Hornet	6MM Cal. PPC Item No. 046052 6MM PPC	6.5 Cal. Short Item No. 046048 6.5mm TC/U	270 Cal. Mag. Item No. 046051 270 Win. 270 Wby. Mag.	7 MM Cal. Mag. Item No. 046056 7mm Rem. SAUM 7mm WSM 7mm Rem. U.M.	338 Cal. Mag. Item No. 046058 33 Win. 338 Win. Mag. 338 Rem. U.M. 338 Lapua Mag. 338-378 Wby. Mag.
22 Cal. Item No. 046040 221 Rem. "Fireball" 222 Rem. 223 Rem. 222 Rem. Mag. 5.6 x 50 Mag. 219 Zipper	6MM Cal. Short Item No. 046047 6mm-223 6mm TC/U 6 x 47mm 6mm Rem. BR	6.5 Cal. Item No. 046043 6.5 Carcano 6.5 Jap 6.5 Mann./Schoe. 6.5 x 55 Swede 260 Rem.	35 Cal. Item No. 046046 358 Win. 35 Whelen 358 Norma Mag.		

Custom-Grade™ and New Dimension™ are trademarks of Hornady Manufacturing Co. Sure-Loc® is a registered trademark of Hornady Manufacturing Co.

DIES & ACCESSORIES

RELOADING



Seating Dies

New Dimension™ Seating Dies

Our seating system holds the bullet, the case neck and the seating stem in perfect alignment in the sleeve BEFORE the bullet enters the neck of the case. Ensures the straightest bullet seating over fixed or solid die seaters.

In-Line Bullet Seating System

Includes a floating bullet alignment sleeve, a floating steel seating stem and a built-in crimper for benchrest precision when seating bullets. Bullets are aligned in the sleeve as they enter the die for optimum seating and enhanced accuracy. Finger adjust and lock!

Taper Crimp Die

New Dimension™ Taper Crimp

This die removes the flare from the case mouth and crimps case mouth around the bullet while maintaining a sharp edge for proper head-space. Improves feeding of reloaded cases in semi-automatic handguns.

Cartridge	Item No.	Cost
9mm Luger/9x21 RN/HP 38 Super Auto	044170	\$23.21
10mm Auto – 40 S&W	044171	\$23.21
400 Carbon	044173	\$25.00
45 ACP/WM 45 AR	044172	\$23.21
454 Casull/45LC	044588	\$25.00
460 S&W	044722	\$28.17
475 Linebaugh	044174	\$25.00
500 S&W	044702	\$25.00
500 Linebaugh	044706	\$25.00

Accessories

Sure-Loc® Lock Rings

Lets you make precise adjustments of all standard 7/8"-14 dies and accessories.

Lock Ring: Clamps around the whole die. Can't damage the threads. Applies constant pressure across the threads to hold the ring in place. Most other die rings lock by jamming a set screw directly into the threads.

Wrench Flats: Remove and replace dies without pliers ruining the lock ring.

No. 044000 \$4.04



Stuck Case Remover

Consists of #7 drill and 1/4"-20 tap. Remover body fits universal shell holder ram or any standard reloading press. No wrenches required. No chance of damaging size die. Fits most presses with universal shell holder ram and all calibers.

No. 050033 \$16.84



Hornady Die Wrench

Fits the flats of the New Dimension™ dies spindle assembly, lock rings and die body.

No. 396490 \$8.47



Expander Dies

New Dimension™ Expander Dies

These dies put a consistent slight "bell" or flare on straight-walled rifle or pistol case mouths. Prepares the case so powder and bullet insertion is smoother.



All Hornady dies are warranted against defects in material and workmanship for the life of the product.

WITH ZIP SPINDLE!



Straight Wall Sizer

Titanium Nitride Sizing Die

Features Titanium Coated Sizing Ring. Eliminates case sticking, with no lube necessary. The super-hard, smooth coating is used in high-pressure, high-wear tools to reduce abrasion, so it's perfect for resizing relatively soft pistol brass, and won't scratch your cases. Less friction also means less wear on cases, for longer case life. Spindle locks in place with collet lock for precision decap and easy adjustment.

Blank Dies

Cowboy Action shooters have a need for dies to load blanks and Hornady's engineers have delivered. They devised a set of dies that allow the loading of blanks for all popular Cowboy Action cartridges, from the 32-20 through the 45-70. These dies are compatible with all 7/8" x 14 TPI presses. No. 544591 \$118.71



MicroJust™ Seating Stem

Add the MicroJust™ to any New Dimension™ seating die, and you can precisely set bullet seating depth in .001" increments. It's an economical way to achieve accurate bullet seating depth for benchrest accuracy and consistency without the extra cost of another die. Hornady Die Sets already include inline seater. Simply replace the standard seating adjustment stem with the MicroJust™ seating stem.

No. 044090 \$27.79



New Dimension™ and MicroJust™ are trademarks of Hornady Manufacturing Co. Sure-Loc® is a registered trademark of Hornady Manufacturing Co.

Improved Shell Plates

The addition of a smooth radius to the mouth of each shell holder around the Shell Plate ensures smooth functioning – especially when the Shell Plate is used with the LNL Case Feeder. In addition, the bevel on the retainer spring groove helps keep the spring in place when inserting cases into the Shell Plate. Shell Plates for Lock-N-Load AP™ and Pro-Jector™ are available to fit the calibers listed, but there are other calibers you can load with our shell plates. They will also hold additional calibers with the same case head dimensions. (Custom plates are also available.)

Shell Plates: \$39.21 each

Universal Shell Holders

Our Universal Shell Holders are precision machined from solid steel then heat treated to perform flawlessly for the life of the press. Improvements include a wider mouth and a rounded edge at the opening to allow smoother case insertion. They fit all other Hornady accessories (Case Trimmer, Hand-Held Priming Tool, etc.) Hornady Shell Holders also fit most other brands of reloading presses. See complete listing of Shell Holders below.

Shell Holders: \$5.00 each



RELOADING

SHELL PLATE NO. 1	Item No. 392601
SHELL HOLDER NO. 1	Item No. 390541
5.6 x 57	7 x 64
22/250 Rem	7MM Exp/280
22-250 Ack Imp	280 Rem Ack Imp
240 Wby Mag	284 Win
243 Win	300 Sav.
244/6MM Rem	308 Win
6MM Int.	30/06 Springfield
6MM/284	30TC
6MM Rem BR	338 Federal
250 Sav.	7.7 Jap.
25/06 Rem	7.92 x 33MM Kurz
257 Rbts.	8MM Mau.
25/284	8MM/06
260 Rem	8 x 60 S
6.5 Rem Mag	338-06
6.5/06	35 Whelen
6.5 x 57	358 Win
6.5/284	9.3 x 57
6.5 Creedmoor	9.3 x 62
270 Win	400 Cor-bon
7 x 57 (7MM Mau.)	44 Auto Mag
7MM/08	458 SOCOM
7MM Rem BR	

SHELL PLATE NO. 2	Item No. 392602
SHELL HOLDER NO. 2	Item No. 390542
219 Zipper	32 Win Spl.
5.6 x 52 R	8.15 x 46 R
22 Sav. HP	357 Herrett
25/35 Win	38-55 Win
7 x 30 Waters	375 Win
30/30 Win	7.5 Swiss
30/30 Ack Imp	32/40 Win
30 Herrett	

SHELL PLATE NO. 3	Item No. 392603
SHELL HOLDER NO. 3	Item No. 390543
22 Hornet	.270 Ren
22-K Hornet	

SHELL PLATE NO. 4	Item No. 392604
SHELL HOLDER NO. 4	Item No. 390544
220 Swift	7MM Merrill
225 Win	30 MM Merrill
6.5 JDJ	

SHELL PLATE NO. 5	Item No. 392605
SHELL HOLDER NO. 5	Item No. 390545
257 Wby Mag	300 Rem Ultra Mag
6.5 Rem Mag	308 Norma Mag
264 Win Mag	8MM Rem Mag
270 Wby Mag	338 RCM
7MM Rem Mag	338 Win Mag
7MM Rem SA Ultra	338 Rem Ultra Mag
Mag	340 Wby Mag
7MM Wby Mag	350 Rem Mag
7MM Rem Ultra	358 Norma Mag
Mag	375 Rem Ultra Mag
7MM STW	375 H & H
300 RCM	375 Ruger
300 H & H	416 Rem Mag
300 Win Mag	458 Win
300 Wby Mag	450 Marlin
300 Rem SA Ultra	458 Lott
Mag	

SHELL PLATE NO. 6	Item No. 392606
SHELL HOLDER NO. 6	Item No. 390546
22 PPC	6MM PPC
22 RCFM-Jet	7.62 x 39
256 Win	38/357/357 Max.
6.5 Grendel	50 Beowulf

SHELL PLATE NO. 7	Item No. 392607
SHELL HOLDER NO. 7	Item No. 390547
218 Bee	32/20 Win
25/20 Win	

SHELL PLATE NO. 8	Item No. 392608
SHELL HOLDER NO. 8	Item No. 390548
30 Luger	9 x 18 Makarov
30 Mouser	38 Super Auto
9MM Luger	9 x 23
9 x 21	

SHELL PLATE NO. 9	Item No. 392609
SHELL HOLDER NO. 9	Item No. 390549
38/40 Win	44/40 Win

SHELL PLATE NO. 10	Item No. 392610
SHELL HOLDER NO. 10	Item No. 390550
357 Sig	10MM Auto
40 S & W	

SHELL PLATE NO. 11	Item No. 392611
SHELL HOLDER NO. 11	Item No. 390551
303 British	30/40 Krag

SHELL PLATE NO. 12	Item No. 392612
SHELL HOLDER NO. 12	Item No. 390552
25 Rem	.30 Rem
6.8 Rem SPC	.32 Rem

SHELL PLATE NO. 13	Item No. 392613
SHELL HOLDER NO. 13	Item No. 390553
7 x 65 R	9.3 x 74 R
7 x 57 R	

SHELL PLATE NO. 14	Item No. 392614
SHELL HOLDER NO. 14	Item No. 390554
30/378 Wby Mag	460 Wby Mag
33 Winchester	45/70 Government
338/378 Wby Mag	480 Ruger/475
378 Wby Mag	Linebaugh
416 Wby Mag	

SHELL HOLDER NO. 15	Item No. 390555
376 Steyr	

SHELL PLATE NO. 16	Item No. 392616
SHELL HOLDER NO. 16	Item No. 390556
17 Rem	5.6 x 50 Mag
17 Rem Fireball	223 Rem
17/222	6MM/223
17/223	6 x 47 Rem
220 VT	6MM TCU
20 Tactical	6.5MM TCU
204 Ruger	7MM TCU
221 Rem	7MM/223 Ingram
222 Rem	7 x 47 Helm
222 Rem Mag	380 Auto

SHELL HOLDER NO. 17	Item No. 390557
224 Wby Mag	

SHELL PLATE NO. 19	Item No. 392619
SHELL HOLDER NO. 19	Item No. 390559
6.5 x 55 Scand (Swedish)	

SHELL HOLDER NO. 20	Item No. 390560
6.5 Mann	

SHELL HOLDER NO. 21	Item No. 390561
6.5 Carc	7.35 Carc

SHELL PLATE NO. 22	Item No. 392622
SHELL HOLDER NO. 22	Item No. 390562
5.7 Johnson Spitfire	32 ACP
30 M1 Carbine	

SHELL PLATE NO. 23	Item No. 392623
SHELL HOLDER NO. 23	Item No. 390563
7.62 Russian	

SHELL HOLDER NO. 24	Item No. 390564
7.65 Belgian	

SHELL HOLDER NO. 25	Item No. 390565
348 Win	500 Linebaugh
10.3 x 60	50 Alaskan
450/400 NE 3"	

SHELL HOLDER NO. 26	Item No. 390566
35 Remington	

SHELL PLATE NO. 27	Item No. 392627
SHELL HOLDER NO. 27	Item No. 390567
308 Marlin Express	375 JDJ
309 JDJ	444 Marlin

SHELL PLATE NO. 28	Item No. 392628
SHELL HOLDER NO. 28	Item No. 390568
38 S&W	

SHELL PLATE NO. 29	Item No. 392629
SHELL HOLDER NO. 29	Item No. 390569
41 Mag	

SHELL PLATE NO. 30	Item No. 392630
SHELL HOLDER NO. 30	Item No. 390570
6.5 x 68	44 Spl./44 Mag
8 x 68 S	445 Sup Mag
357/44 B & D	

SHELL PLATE NO. 31	Item No. 392631
SHELL HOLDER NO. 31	Item No. 390571
45 Auto Rim	

SHELL PLATE NO. 32	Item No. 392632
SHELL HOLDER NO. 32	Item No. 390572
45 Colt	454 Casull

SHELL HOLDER NO. 33	Item No. 390573
303 Sav	356 Win.
307 Win.	

SHELL HOLDER NO. 34	Item No. 390574
6.5 Jap	

SHELL PLATE NO. 35	Item No. 392635
SHELL HOLDER NO. 35	Item No. 390575
223 WSSM	7 x 61 S&H
243 WSSM	7MM WSM
.25 WSSM	300 WSM
270 WSM	325 WSM

SHELL PLATE NO. 36	Item No. 392636
SHELL HOLDER NO. 36	Item No. 390576
32 S & W Long/Short/H&R Mag	

SHELL HOLDER NO. 37	Item No. 390577
5.7 x 28mm FN	25 ACP

SHELL HOLDER NO. 38	Item No. 390578
416 Rigby	

SHELL PLATE NO. 40	Item No. 392640
SHELL HOLDER NO. 40	Item No. 390580
50 A&E	

SHELL HOLDER NO. 41	Item No. 390581
45 Schofield	

SHELL HOLDER NO. 42	Item No. 390582
405 Win.	

SHELL HOLDER NO. 43	Item No. 390583
338 Lapua	338 Norma Mag

SHELL PLATE NO. 44	Item No. 392644
SHELL HOLDER NO. 44	Item No. 390584
500 S&W	

SHELL PLATE NO. 45	Item No. 392645
SHELL HOLDER NO. 45	Item No. 390606
45 ACP/WM	

SHELL PLATE NO. 46	Item No. 392646
SHELL HOLDER NO. 46	Item No. 390602
460 S&W	

SHELL HOLDER NO. 47	Item No. 390603
8 x 56 R Hung-Mann	

SHELL HOLDER NO. 48	Item No. 390604
7.5 Swiss Orden	8MM Lebel Rev.

SHELL HOLDER NO. 49	Item No. 390605
8 x 50 Lebel	

SHELL HOLDER NO. 51	Item No. 390601
455 Webley	

SHELL HOLDER NO. 52	Item No. 390607
338 Marlin Exp	

SHELL HOLDER NO. 53	Item No. 390608
404 Jeffery	

SHELL HOLDER NO. 54	Item No. 390609
450 Nitro Exp	

SHELL HOLDER NO. 55	Item No. 390610
470 Nitro Exp	500 Nitro Exp

SHOOTERS ACCESSORIES

Clothing (While supplies last.)



Hornady Sweatshirt
Khaki 80/20 cotton/polyester.
(Imprinted front and back)
\$29.59
Medium 38-40 **No. 9951SW**
Large 42-44 **No. 9952SW**
X-Large 46 **No. 9953SW**
XX-Large **No. 9954SW**
3X-Large **No. 9955SW**



Hornady TAP T-Shirt
Black 100% cotton. **(TAP logo imprinted on front and back)**
\$16.28
Medium 38-40 **No. 9951T**
Large 42-44 **No. 9952T**
X-Large 46 **No. 9953T**
XX-Large (\$19.00) **No. 9954T**
3X-Large (\$19.00) **No. 9955T**



Hornady TAP Polo
Black or white 100% cotton.
(Embroidered Front) \$31.67
Large Black **No. 9952TB**
Large White **No. 9952TW**
X-Large Black **No. 9953TB**
X-Large White **No. 9953TW**
XX-Large Black **No. 9954TB**
XX-Large White **No. 9954TW**



Hornady LS Tactical T-Shirt
White. 100% cotton. **\$16.25**
Medium White **No. 9970M**
Large White **No. 9970L**
X-Large White **No. 9970XL**
XX-Large White (\$18.75) **No. 9970XXL**



Hornady T-Shirt
Khaki 100% cotton. **(Imprinted on front and back) \$15.41**
Medium 38-40 **No. 9951TA**
Large 42-44 **No. 9952TA**
X-Large 46 **No. 9953TA**
XX-Large (\$17.92) **No. 9954TA**
3X-Large (\$17.92) **No. 9955TA**



Team Hornady Long Sleeve T-Shirt
Khaki 100% cotton. **(Imprinted on front and back) \$21.59**
Medium 38-40 **No. 9951LST**
Large 42-44 **No. 9952LST**
X-Large 46 **No. 9953LST**
XX-Large (\$24.08) **No. 9954LST**
3X-Large (\$26.59) **No. 9955LST**



Hornady Weathered "H" Shirts
Black short sleeve **(\$12.51)** or red long sleeve **(\$17.08)**. 100% cotton.
Medium Black **No. 9967M**
Medium Red **No. 9969M**
Large Black **No. 9967L**
Large Red **No. 9969L**
X-Large Black **No. 9967XL**
X-Large Red **No. 9969XL**
XX-Large Black (14.59) **No. 9967XXL**
XX-Large Red (19.59) **No. 9969XXL**
XXX-Large Red (20.41) **No. 9969XXXL**



Tactical 5.11 Shirts
100% cotton rip-stop 5.11 tactical shirts with back vent, double elbows & hidden document pockets.
(Embroidered Front) \$54.17
Medium **No. 9975M**
Large **No. 9975L**
X-Large **No. 9975XL**
XX-Large **No. 9975XXL**
XXX-Large **No. 9975XXXL**
Also available in long sleeve.
Item No. 9976 \$58.33
(Please indicate M, L, XL, XXL, or XXXL)



Hornady Polo Shirts
Black or white, 100% cotton.
(Embroidered Front) \$31.67
Medium Black **No. 9951HB**
Medium White **No. 9951HW**
Large Black **No. 9952HB**
Large White **No. 9952HW**
X-Large Black **No. 9953HB**
X-Large White **No. 9953HW**
XX-Large Black **No. 9954HB**
XX-Large White **No. 9954HW**

Hornady Caps

Embroidered logos, adjustable for size. **\$8.33**



Hornady Knit Cap

Embroidered logo. One size fits all.
Item No. 9939 \$8.33



Steve Hornady "Signature" Boonie

Embroidered logo. One size fits all.
Item No. 9940 \$13.33



Ammo Boxes

These boxes are big enough to hold plenty of ammo and other gear plus they look great sitting on the shelf. Great for the cabin or to have in your truck, constructed of solid pine with a burned-in Big Five or Teddy Roosevelt 405 illustration on the hinged lid. Front side features a red Hornady logo. Inside Dimensions: 13-1/8" x 6-1/4" x 4-3/16" **No. 9902 or 9905 \$34.01**



No. 9905

No. 9902

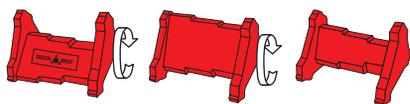
Delta Rest

With nine different shooting heights, this lightweight gun rest is perfect for varmint shooting or sighting-in rifles. Three different shooting heights on each of the three sides allow you to raise or



lower your line of sight by one-half inch increments. Features a hollow cavity for easily filling with ballast.

No. 010062 \$20.00



Lock-N-Load™ Targets

Hornady's Lock-N-Load™ Targets feature half-inch grid pattern and multiple aiming points. Vivid white bullet hole blasts provide long-range visibility without binoculars or spotting scopes. Immediate feedback makes target practice fun and productive.

10 Pack No. 9963 \$7.51

100 Pack No. 9963B \$49.99



Technology by Birchwood Casey®

Cartridge Introductions Board

Shadow-box style display with wood frame measures 16" by 10". Display features 21 cartridges that Hornady has introduced as SAAMI cartridges since 1988.

No. 9948 \$161.57



DVD

Joyce Hornady on Reloading and Bullet Accuracy with bonus feature by Steve Hornady

Widely acclaimed by shooters, this informative video is for reloading pros and beginners. Bonus feature includes an introduction to metallic reloading by Steve Hornady.

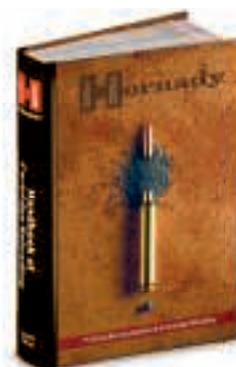
No. 9979 \$15.64



Hornady Handbook of Cartridge Reloading 7th Edition

Our manuals have held a place of honor on the reloading bench for generations. Now, our latest manual is updated with more loads than ever – with a laminated hard cover for durability and long life on the reloading bench (and good looks in the library). It's the most comprehensive cartridge reloading data you can find anywhere!

No. 99237 \$36.47





366 AP™ (Auto Progressive)

Hornady's 366 Auto™ Shotshell Reloading Press is the ideal press for the avid target shooter. The time-tested design lets you load high-quality, low-cost ammo in a hurry – just set the case and wad in place, and pull the handle. The 366 Auto™ does the rest, automatically.

FEATURES

1) PRIMER TUBE FILLER

Every 366 Auto™ includes our Primer Tube Filler. Holds a full box of shotshell primers, and fills the tube with a turn of the dial. Won't drop primers upside-down into the tube.

2) EASY EMPTY POWDER AND SHOT HOPPER TUBES

If you need to empty your powder or shot, this entire assembly can be easily removed without spilling – a feature unique to the 366 Auto™. Baffles let powder and shot flow more smoothly for more uniform loads from start to finish.

3) AUTOMATIC PRIMER FEED SYSTEM

Makes priming shells automatic with the pull of the handle. Extremely smooth and reliable design reduces to nearly zero the chances of crushing the primer. Primer Tube Filler ensures no upside-down primers enter the feeder tube.

4) THREE-STAGE TAPER-LOC CRIMPING

Starts crimp, closes and tapers. Perform more reliable crimping with both six or eight point crimps. Give factory taper to your shells.

5) PRIMER FEEDER SHUTOFF (Optional)

See the next page for more information.

6) SPRING LOADED SEATER PUNCH

(Optional) See the next page for more information.

7) STANDARD SHOT AND POWDER BUSHINGS

These easy-to-change standard bushings make it easy to switch to a different shot or powder for most popular target loads.

8) POWDER SHUT-OFF, AND SHOT SHUT-OFF

The shut-offs for powder and shot let you operate the machine as you need to by shutting off individual stations.

9) SWING-OUT WAD GUIDE

The wad guide swings out to give you better access, making it easier to place the wad. Helps to speed up your reloading.

10) AUTOMATIC INDEXING

Each pull of the lever automatically rotates the shell plate, so you don't have to do it manually. You'll be amazed at how much faster and smoother your reloading efforts go with auto indexing.

11) FULL-LENGTH RESIZING STATION

You can resize your shells to factory dimensions, or skip this station entirely and speed up your reloading. Many presses force you to resize. The 366 Auto™ gives you the choice.

12) PRIMER CATCHER

Every pull of the handle ejects the spent primer from fired shells into the primer catcher for neat, easy disposal.

13) AUTOMATIC SHELL EJECTION

Completed shells are automatically ejected behind the press, so you don't have to remove them manually. Another speed advantage over other presses.

14) SHOT DRAIN HOLES IN SHELL PLATE

If you reload, you will eventually spill shot. Spilled shot rolls to the edge of the shell plate and through the holes, so it won't jam.

15) ALL DIE-CAST CONSTRUCTION

Solid die-cast frame is long lasting, and provides a stable, rigid platform for precision reloading.

DUST COVER No. 100066 \$22.27

366 Auto Progressive \$670.16

- 12 ga. No. 010041
- 20 ga. No. 010044
- 28 ga. No. 010046

366 Auto Progressive \$789.91

- 410 ga. No. 010047

366 Auto Progressive with

Gas Assist option \$852.71

- 12 ga. No. 010050
- 20 ga. No. 010052

Interchangeable Charge Bushings



For use with all Hornady shotshell reloaders. Designed so shot and powder bushings cannot be accidentally reversed in the charge bar. The bushings make it easy to change from one load to another. Machined from solid bar and reamed to +/- .001". **\$5.24 each**

Lead Shot Bushings for Field Loads

For use with all Hornady shotshell reloaders. Compensates for the tighter packing of small shot sizes.

Bushing	Item #	Bushing	Item #	Bushing	Item #
1 1/16 oz.	190114	1 oz.	190119	1 3/8 oz.	190124
1/2 oz.	190115	1 1/8 oz.	190120	1 3/4 oz.	190125
5/8 oz.	190116	1 1/4 oz.	190121	1 7/8 oz.	190126
3/4 oz.	190117	1 3/8 oz.	190122	2 1/8 oz.	190252
7/8 oz.	190118	1 1/2 oz.	190123		

Target Load Bushings

For use with all Hornady shotshell reloaders. Calibrated to measure maximum legal loads for trap and skeet shooting. These loads are designed for use with lead shot only. **\$5.24 each**

Bushing	Item #	Bushing	Item #	Bushing	Item #
1/2 oz. #9	190099	1 oz. #7 1/2	190107	1 1/8 oz. #8	190097
3/4 oz. #9	190100	1 oz. #8	190096	1 1/2 oz. #8 1/2	190098
7/8 oz. #9	190101	1 1/8 oz. #7 1/2	190108	1 1/8 oz. #9	190102

Hornady Buckshot

Made with the same dedication to uniformity as Hornady bullets, Hornady Buckshot is cold swaged using a lead alloy hardened with antimony to prevent deformities after firing. This helps it fly straighter and hit harder. We use a strict roundness tolerance of +.001" to put more pellets in your targets. The industry standard is a +.006" tolerance.

Buckshot is sold in 5 lb. boxes.

DIA.		
000	.350	No. 64000
00	.330	No. 6400
0	.320	No. 6410
1	.300	No. 6411
3	.250	No. 6413
4	.240	No. 6414



RELOADING

Primer Feeder Shut Off

(Shown left) Independently shut off the primer feed tube instead of removing it. Can be retrofitted to nearly any 366 Auto™.

No. 010053 \$58.44

366 Auto™ Wad Guide Spring Fingers

Plastic spring fingers hold the case mouth open to easily insert wads. Standard on all Hornady reloaders, these will fit wad guides of most other makes.

2 pack: \$4.41



- 10 ga. **No. 060006**
- 12 ga. **No. 060001**
- 16 ga. **No. 060002**
- 20 ga. **No. 060003**
- 28 ga. **No. 060004**
- .410 bore. **No. 060005**

Spring Loaded Primer Seater Punch

Lets you set your primer seater to one adjustment, with no need to readjust the punch for different brands of hulls. Makes reloading faster and simpler. Can be retrofitted to nearly any 366 Auto™. Works with 12 or 20 gauge.

No. 010051 \$38.13



366 Auto™ Giant Capacity Shot Hoppers

(Not shown) With nearly twice the volume of our standard hoppers, you'll turn out more reloads between refills of your shot.

No. 490001 \$18.33

366 Auto™ Powder & Shot Baffles

(Not shown) The same baffles as included with the 366 Auto™. Prevents powder and shot from compacting or clogging.

No. 480025 \$10.00

366 Auto™ Primer Tube Filler

(Item #1 on page 77) The same Primer Tube Filler included with the 366 Auto™ ends the time consuming task of manually inserting primers into the feed tube. Holds a full box of shotshell primers, and fills the tube with a turn of the dial. Won't drop upside-down primers into the tube.

No. 020003 \$20.00



Accurate. Deadly. Dependable.™

366 Auto™ is a trademark of Hornady Manufacturing Co.

POWDER BUSHINGS FOR 366 AUTO™ AND APEX™ SHOTSHELL PRESSES

GRAINS	Accurate Nitro 100	IMR 700-X	IMR PB	IMR SR 7625	IMR 800-X	IMR SR 4756	IMR NR 4227	Alliant American Select	Alliant Red Dot	Alliant Green Dot	Alliant Unique	Alliant Herco	Alliant Blue Dot	Alliant 2400	Alliant 20/28	Alliant E-3	Alliant 410	Hodgdon Clays	Hodgdon International	Hodgdon Universal	Hodgdon HS-6	Hodgdon HS-7	Hodgdon H110	Hodgdon Titewad	Hodgdon Lil' Gun	Hodgdon LGSB	Hodgdon Litegroup	Scott 1000	Solo 1250	Win. 540	Win. 571	Win. 296	Win. Super Target	Win. Super Lite	Win. Super Field		
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Item No.	Bushing										
190184	#256	190135	#336	190147	#390	190196	#426	190162	#453	190172	#483
190185	#266	190137	#345	190148	#393	190157	#429	190163	#456	190200	#486
190255	#272	190190	#354	190194	#396	190158	#432	190164	#459	190201	#489
190231	#291	190140	#360	190150	#402	190197	#435	190165	#462	190173	#498
190128	#300	190141	#366	190151	#408	190159	#438	190166	#465	190236	#507
190129	#309	190142	#369	190153	#414	190198	#441	190167	#468	190176	#516
190131	#318	190143	#372	190154	#417	190160	#444	190168	#471	190178	#525
190133	#327	190192	#375	190155	#420	190199	#447	190169	#474		
190134	#330	190145	#381	190156	#423	190161	#450	190171	#480		

How to select bushings for half-grain charges:

Hornady powder bushings are identified by numbers that correspond to the size of their inside diameter. (For instance, the inside diameter of the #456 bushing is .456 inches). Bushings for powder charges in half-grain increments can be calculated from this chart. Simply "split the difference" between the two even-grain bushings, and select the bushing nearest the result.

Example: To find the bushing for 18½ grains of Hercules Red Dot powder, note that bushing #468 gives a charge of 18 grains and that bushing #480 gives 19 grains. Split the difference between 468 and 480, and the result is 474. Thus, the correct bushing for 18½ grains of Red Dot is bushing #474.



\$5.24 each

IMPORTANT: Due to agitation of powder during the loading operation, different models of loaders require different bushings. Therefore, the above chart should be used only for 366 Auto™ and Hornady's APEX™. Additional charts are published for other Hornady loaders.

All charges listed on this chart are an average of several loads that were weighed following the complete reloading cycle. Powders used in establishing these loads were from samples supplied by the manufacturer. Charges may vary slightly due to operator's technique and/or powder variables.

HANDGUN POWDER MEASURE BUSHING CHART

Item No.	Bushing Size No.	Accurate #2	Accurate #5	Accurate #7	Accurate #9	Alliant Power Pistol	IMR 700X	IMR 4227	IMR SR 7625	IMR SR 4756	IMR PB	Bullseye	Alliant 2400	Alliant Red Dot	Alliant Unique	Alliant Herco	Alliant Blue Dot	Hodgdon HP-38	Hodgdon Title-Group	Hodgdon HS-6	Hodgdon HS-7	Hodgdon H110	Hodgdon H4227	Hodgdon Clays	Hodgdon Clays International	Hodgdon Clays Universal	Winchester 231	Winchester 296	Winchester Wap				
290006	1	3.3	4.2	4.3	4.3	3.1	2.1	—	—	—	—	2.6	—	1.7	—	—	—	3.2	3.2	3.9	4.0	4.2	3.6	1.8	2.1	2.5	3.0	—	3.5				
290007	2	3.5	4.6	4.7	4.6	3.4	2.2	—	—	—	—	2.8	—	1.8	—	—	—	3.3	3.5	4.2	4.4	4.5	3.9	2.0	2.2	2.7	—	3.8					
290008	3	3.8	5.5	5.1	5.5	3.8	2.3	—	—	—	—	3.3	—	2.1	—	—	—	3.6	3.4	4.6	4.8	5.0	4.3	2.2	2.5	3.3	3.6	—	4.1				
290009	4	4.3	5.6	5.8	5.6	4.2	2.7	—	—	—	—	3.4	—	2.4	3.4	—	—	4.3	4.2	5.2	5.5	5.6	4.9	2.5	2.8	3.4	4.1	—	4.7				
290010	5	4.9	6.3	6.3	6.1	4.6	2.9	—	3.1	—	—	2.9	3.7	—	2.6	3.6	—	4.4	4.4	5.8	6.0	6.1	5.3	2.7	3.1	3.7	4.5	—	5.1				
290011	6	5.2	6.6	6.4	6.4	4.8	3.2	—	3.5	—	—	3.1	3.9	—	2.7	3.9	—	4.5	4.6	6.3	6.2	6.4	5.5	2.8	3.2	3.8	4.6	—	5.3				
290012	7	5.5	6.8	6.9	6.9	5.1	3.3	—	3.6	—	—	3.2	4.1	—	2.8	4.3	3.6	—	4.8	5.0	6.6	6.7	6.9	6.5	3.1	3.4	4.1	4.8	—	5.6			
290013	8	5.8	7.4	7.5	7.5	5.5	3.5	—	4.1	—	—	3.3	4.4	—	3.2	4.5	3.8	—	5.0	5.6	7.4	7.3	7.4	6.6	3.3	3.7	4.4	5.3	—	6.1			
290014	9	5.9	7.6	7.7	7.6	5.7	3.7	—	4.2	—	—	3.7	4.4	—	3.3	4.6	3.9	—	5.2	5.8	7.7	7.6	7.7	6.7	3.4	3.9	4.6	5.5	—	6.3			
290015	10	6.5	8.6	8.7	8.5	6.5	4.3	—	5.0	—	—	4.5	5.1	—	3.6	5.3	4.3	—	6.1	6.2	7.9	8.4	8.6	7.5	3.8	4.3	5.2	6.3	—	7.1			
290016	11	6.9	8.9	9.1	8.9	6.6	4.4	—	5.1	—	—	4.6	4.6	—	5.2	7.3	3.7	—	6.4	6.5	8.2	8.8	9.0	7.7	3.9	4.4	5.3	6.4	—	7.3			
290017	12	7.4	9.4	9.7	9.6	7.1	4.6	—	5.5	—	—	4.8	4.8	—	7.9	3.9	5.8	—	6.8	6.9	9.7	9.3	9.5	8.2	4.3	4.8	5.7	6.9	—	7.9			
290018	13	8.2	10.4	10.7	10.6	7.8	5.5	—	6.0	—	—	5.6	5.3	—	8.7	4.4	6.5	3.3	—	7.6	8.1	9.9	10.1	10.4	9.6	4.6	5.2	6.3	7.6	—	10.3	8.7	
290019	14	8.7	11.0	11.3	11.2	8.4	5.5	—	6.4	—	—	6.4	5.8	—	9.3	4.7	6.8	5.7	—	8.1	8.4	10.5	11.0	11.1	9.9	5.3	5.6	6.7	8.1	—	11.0	9.2	
290020	15	9.9	11.6	12.0	11.9	8.8	5.8	—	6.6	—	—	6.6	6.0	—	9.8	4.9	7.2	5.9	—	8.5	8.7	11.1	11.6	11.8	10.2	5.5	5.9	7.1	8.5	—	11.6	9.7	
290021	16	9.6	12.3	12.7	12.5	9.3	6.1	—	10.3	—	—	6.7	6.4	—	10.3	5.2	7.5	6.2	—	8.9	8.9	9.1	11.5	12.3	12.4	10.7	5.7	6.1	7.5	8.9	—	12.2	10.2
290022	17	10.5	13.6	14.0	13.9																												

At Hornady Manufacturing Company, we take our responsibility for being a world leader in the shooting industry seriously. Staying ahead of the competition and providing unmatched customer service doesn't come easy, and requires the very best facility, employees, equipment, programs and CUSTOMERS. And the dust flying around the Hornady headquarters in Grand Island, Nebraska is directly related to our tireless quest for excellence.

August 2007, we broke ground on a significant addition to our Grand Island headquarters, increasing our manufacturing and office space by 34%. Upon completion, our facility will provide the room needed to allow us to continue to design and produce the best products, and provide the best customer service in the shooting industry today, tomorrow and into the future!



Hornady
Hornady Mfg. Co.
P.O. Box 1848
Grand Island, NE 68802-1848

