Bullet Selection

This is a comprehensive list of both common and obsolete bullets manufactured by Hawk.

Use the Menu button on the right to navigate to the caliber of your interest.

Click on the bullet photo to see a larger image. Click on the back button to return.
or use the Bullet Selection button page to accomplish this.

If you are interested in having a custom bullet made in your specs, we can accommodate. Click on the Ordering Info button for details. Click on the Hawk Gun button and view a custom bullet made to our specific needs.

To place an order, go to the ordering page.

Please note: if you are "ordering off the price list indicates it is available, but it is not listed on the website, it indicates the minimum number of boxes required to order.

HAWK PRECISION BULLETS MASTER LIST
— ALL PRICES PER BOX OF 50 —

Hawk Bullets are produced in more profiles including: round nose, spitzer, round ball, and flat points.

243 Win Hull (.243 dia.)

This heavy bullet is a true diameter bullet with the lower part of the shank .243" and with a sudden change to .247" at the shoulder. It will engage the hull deeply upon with the cartridge.

Bullet Selection	Round Ten
100 grains (.243 Dia.)	$19.00 /C

260 Diameter

The .260" bullets are most often used with the 6.5 x 55 cartridge. Always ship you twice what is ordered.

Bullet Selection	Round Ten
120 grains (.260" Diameter)	$19.00 /C

6.5mm (.264 dia.)

Round Tips	
100 grains (.0.50"	$44.00 /C
120 grains (.0.50"	$44.00 /C
130 grains (.0.50"	$44.00 /C
140 grains (.0.50"	$44.00 /C

270 Cal.&.7mm (.277 dia.)

The 270 cone heels popular for the 270 cartridge. Also popular for 7mm and more long shots or plains game pointing the 7mm Remington Magnum cartridge. Also popular for the 270 Weatherby Magnum cartridge. Hawk's 270 cone heel is an exceptional shooting bullet. Hawk's 270 cone heel is a very accurate bullet. Hawk's 270 cone heel is a very deep hunter. With 100 grain bullets, (since you have a very long bearing surface) Hawk's 270 cone heel will shoot .100" or less (.100" is 1/10th of an inch) groups with a very lightly lubricated bullet. Hawk's 270 cone heel will a very lightly lubricated bullet. Hawk's 270 cone heel will shoot .100" or less (.100" is 1/10th of an inch) groups with a very lightly lubricated bullet.

Round Tips	
100 grains (.0.50"	$44.00 /C
110 grains (.0.50"	$44.00 /C
120 grains (.0.50"	$44.00 /C
130 grains (.0.50"	$44.00 /C
140 grains (.0.50"	$44.00 /C
150 grains (.0.50"	$44.00 /C
160 grains (.0.50"	$44.00 /C
170 grains (.0.50"	$44.00 /C
180 grains (.0.50"	$44.00 /C
190 grains (.0.50"	$44.00 /C
200 grains (.0.50"	$44.00 /C

7mm (.284 dia.)

Round Tips	
100 grains (.0.50"	$44.00 /C
110 grains (.0.50"	$44.00 /C
120 grains (.0.50"	$44.00 /C
130 grains (.0.50"	$44.00 /C
140 grains (.0.50"	$44.00 /C
150 grains (.0.50"	$44.00 /C
160 grains (.0.50"	$44.00 /C
170 grains (.0.50"	$44.00 /C
180 grains (.0.50"	$44.00 /C
190 grains (.0.50"	$44.00 /C
200 grains (.0.50"	$44.00 /C

280 Rem. (.286 dia.)

Hawk continues to support the 280 Rem cartridge with a complete line of bullets. Hawk's 280 Rem bullets are without engine or cutter protrusions.

Round Tips	
160 grains (.0.50"	$44.00 /C

7.35 Carcano (.300 dia.)

Round Tips	
160 grains (.0.50"	$44.00 /C

284 Diameter

This bullet is the earliest 7.5 Swiss rifle was known as the "Schweizer Ordonnanzgewehr 1889" and was adopted in 1890 and was the standard. Initial production had 7.5 mm bores. These bullets are made for only the earliest Schweizer Rifles. It is about 2mm longer than a generic 7.5 mm bullet.

Bullet Selection	Round Ten
150 grains (.284" Diameter)	$19.00 /C

28 Cal. (.308 dia.)

Round Tips	
100 grains (.0.50"	$44.00 /C
110 grains (.0.50"	$44.00 /C
120 grains (.0.50"	$44.00 /C
130 grains (.0.50"	$44.00 /C
140 grains (.0.50"	$44.00 /C
150 grains (.0.50"	$44.00 /C
160 grains (.0.50"	$44.00 /C
170 grains (.0.50"	$44.00 /C
180 grains (.0.50"	$44.00 /C
190 grains (.0.50"	$44.00 /C
200 grains (.0.50"	$44.00 /C
210 grains (.0.50"	$44.00 /C
220 grains (.0.50"	$44.00 /C
230 grains (.0.50"	$44.00 /C
240 grains (.0.50"	$44.00 /C
250 grains (.0.50"	$44.00 /C
260 grains (.0.50"	$44.00 /C
270 grains (.0.50"	$44.00 /C
280 grains (.0.50"	$44.00 /C
290 grains (.0.50"	$44.00 /C
300 grains (.0.50"	$44.00 /C

*"I have used Hawk's 270 cone heel bullets for years. I have shot many of them at the ranch. I have never had a problem with them. I have never had a problem with them. I have never had a problem with them

Often called the 450/560 Parts or the 450/560 Bastard Machine, the 7th pattern bolt-action Mauser is regarded as some double-ugly.

100 yards x 10/10 HP	84.00
200 yards x 10/10 HP	89.00
300 yards x 10/10 HP	94.00
400 yards x 10/10 HP	101.00

275 Diameter

100 yards x 10/10 HP	84.00
200 yards x 10/10 HP	89.00
300 yards x 10/10 HP	94.00
400 yards x 10/10 HP	101.00

375/416 Hartness (.401)

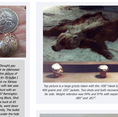
Round Nose	
180 grains / 225 FPS	227.5ft
Hollow Point	
150 grains / 225 FPS	249.5ft
180 grains / 225 FPS	227.5ft
200 grains / 225 FPS	221.5ft
Hollow Point	
150 grains / 225 FPS	249.5ft
180 grains / 225 FPS	227.5ft

.45 Cal. Rifle (.458)

Round Nose	
300 grains / 1800 FPS	449.5ft
350 grains / 1800 FPS	451.5ft
400 grains / 1800 FPS	451.5ft
500 grains / 1800 FPS	417.5ft
300 grains / 2000 FPS	449.5ft
350 grains / 2000 FPS	451.5ft
400 grains / 2000 FPS	451.5ft
500 grains / 2000 FPS	417.5ft
300 grains / 2200 FPS	449.5ft
350 grains / 2200 FPS	451.5ft
400 grains / 2200 FPS	451.5ft
500 grains / 2200 FPS	417.5ft
Flat Point	
300 grains / 1800 FPS	447.5ft
350 grains / 1800 FPS	450.5ft
400 grains / 1800 FPS	451.5ft
500 grains / 1800 FPS	422.5ft
300 grains / 2000 FPS	447.5ft
350 grains / 2000 FPS	450.5ft
400 grains / 2000 FPS	451.5ft
500 grains / 2000 FPS	417.5ft
Hollow Point	
300 grains / 1800 FPS	447.5ft
350 grains / 1800 FPS	450.5ft
400 grains / 1800 FPS	451.5ft
500 grains / 1800 FPS	417.5ft
Spitzer	
300 grains / 1800 FPS	447.5ft
350 grains / 1800 FPS	450.5ft
400 grains / 1800 FPS	451.5ft
500 grains / 1800 FPS	417.5ft

"...personal is a picture of my son with the deer he shot this season. He used my .375 Remington Model 700 Mountain Rifle with a Leupold 1.5-5x20 scope and Barnes TSX bullets to take this buck. He is sure, that his rooted crowd that was the first that he shot at with his new Ruger M77 .375 Ruger Bolt. As you can see the entire top of the head is gone, as is the entire Ganache of the deer. Barnes TSX bullets are the best bullets I have found for my Ruger M77 .375 Ruger rifle. Barnes offers a quality, BUT we are hard with lead bullets. Thanks for a great product!"
— Ed

"Through you, might we acknowledge to the delivery of a fine .375 rifle, on Saturday, November 17th. I hunt with an Arizona Outfitter, Wally Blair, the back at 20 yards was perfect, actually, the shot was taken at the off side shoulder, the performance on Hatal proved to be lethal."
Author
—JJ



Top picture is a large pronge taken with the .375 Ruger Ladder on 400 grains and .375 Jackals. Two shots and both recovered on the far side. Height measured 12 inches, and 17 lbs. with expansion to .687 and .677.

11.4mm Danish Rem. (.462)

Round Nose	
300 grains / 225 FPS	225.5ft
Hollow Point	
300 grains / 225 FPS	249.5ft
350 grains / 225 FPS	243.5ft

500/465 Nitro Express (.468)

Round Nose	
500 grains / 2150 FPS	2070.5J
570 grains / 2150 FPS	2411.5J

.475 Wesley Richards (.475)

Round Nose	
480 grains / 2150 FPS	251.5ft
500 grains / 2150 FPS	247.5ft
570 grains / 2150 FPS	247.5ft

.475 Nitro Express (.475)

Round Nose	
480 grains / 2150 FPS	251.5ft
500 grains / 2150 FPS	247.5ft
570 grains / 2150 FPS	247.5ft
480 grains / 2350 FPS	277.5ft
500 grains / 2350 FPS	273.5ft
570 grains / 2350 FPS	273.5ft
480 grains / 2550 FPS	301.5ft
500 grains / 2550 FPS	297.5ft
570 grains / 2550 FPS	297.5ft
Hollow Point	
480 grains / 2150 FPS	249.5ft
500 grains / 2150 FPS	247.5ft
570 grains / 2150 FPS	247.5ft
480 grains / 2350 FPS	249.5ft
500 grains / 2350 FPS	247.5ft
570 grains / 2350 FPS	247.5ft
480 grains / 2550 FPS	249.5ft
500 grains / 2550 FPS	247.5ft
570 grains / 2550 FPS	247.5ft

.475 #1 Nitro Express (.462)

Round Nose	
300 grains / 2050 FPS	367.5ft
350 grains / 2050 FPS	367.5ft
400 grains / 2050 FPS	373.5ft
500 grains / 2050 FPS	385.5ft
570 grains / 2050 FPS	373.5ft

.495 Latimer-Wise

Flat Point	
300 grains / 2050 FPS	183.5ft
350 grains / 2050 FPS	183.5ft
400 grains / 2050 FPS	183.5ft
500 grains / 2050 FPS	183.5ft
Hollow Point	
300 grains / 2050 FPS	185.5ft
350 grains / 2050 FPS	185.5ft
400 grains / 2050 FPS	185.5ft
500 grains / 2050 FPS	183.5ft

50 AE (.500 dia.)

Flat Point	
300 grains / 1250 FPS	249.5ft
Hollow Point	
300 grains / 1250 FPS	249.5ft
350 grains / 1250 FPS	249.5ft

50 Beowulf (.500 dia.)

50 Beowulf Hornady's A-Max bullet with the .450 green Shock Pad jacket loaded with the .375" jacketed wad.

Flat Point	
300 grains / 1250 FPS	249.5ft
350 grains / 1250 FPS	249.5ft
400 grains / 1250 FPS	249.5ft
500 grains / 1250 FPS	249.5ft
Hollow Point	
300 grains / 1250 FPS	249.5ft
350 grains / 1250 FPS	249.5ft
400 grains / 1250 FPS	249.5ft
500 grains / 1250 FPS	249.5ft

500 S&W (.500 dia.)

Since doing this prototype, jacketed bullet development for the 500 S&W wheel is now from introduced, Hawk has offered offered a good selection of premium hunting bullets.

Round Nose	
300 grains / 1250 FPS	249.5ft
350 grains / 1250 FPS	249.5ft
400 grains / 1250 FPS	249.5ft
500 grains / 1250 FPS	249.5ft
Hollow Point	
300 grains / 1250 FPS	187.5ft
350 grains / 1250 FPS	187.5ft
400 grains / 1250 FPS	187.5ft

50 Cal. (.510 dia.)

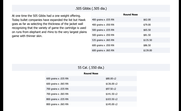
Cave Grotto taken in 50 Nitro with the .450 Shock Pad jacket Hornady's A-Max bullet with the wad.

Round Nose	
300 grains / 1250 FPS	249.5ft
350 grains / 1250 FPS	249.5ft
400 grains / 1250 FPS	249.5ft
500 grains / 1250 FPS	249.5ft
600 grains / 1250 FPS	249.5ft
700 grains / 1250 FPS	249.5ft
800 grains / 1250 FPS	249.5ft
900 grains / 1250 FPS	249.5ft
1000 grains / 1250 FPS	249.5ft
Flat Point	
300 grains / 1250 FPS	249.5ft
350 grains / 1250 FPS	251.5ft
400 grains / 1250 FPS	251.5ft
500 grains / 1250 FPS	251.5ft
600 grains / 1250 FPS	249.5ft
700 grains / 1250 FPS	249.5ft
800 grains / 1250 FPS	249.5ft
900 grains / 1250 FPS	249.5ft
1000 grains / 1250 FPS	249.5ft
Hollow Point	
300 grains / 1250 FPS	249.5ft
350 grains / 1250 FPS	249.5ft
400 grains / 1250 FPS	249.5ft
500 grains / 1250 FPS	249.5ft
600 grains / 1250 FPS	249.5ft
700 grains / 1250 FPS	249.5ft
800 grains / 1250 FPS	249.5ft
900 grains / 1250 FPS	249.5ft
1000 grains / 1250 FPS	249.5ft
Spitzer	
300 grains / 1250 FPS	249.5ft
350 grains / 1250 FPS	249.5ft
400 grains / 1250 FPS	249.5ft
500 grains / 1250 FPS	249.5ft
600 grains / 1250 FPS	249.5ft
700 grains / 1250 FPS	249.5ft
800 grains / 1250 FPS	249.5ft
900 grains / 1250 FPS	249.5ft
1000 grains / 1250 FPS	249.5ft

Left to right: Round Nose, Schuler lean design, Flat Point and a 50 Cal Flat Point with its shorter spec.

"Thought you would like to see the performance of one of your bullets that I took a buffalo with last weekend. I used a .50 Cal Hawk with a 300 grain Hornady A-Max bullet. The buffalo, I shot, I tracked for weeks ago. The gnawing with your bullets lightened considerably since I switched to your bullets."
—Bob

Chuckwagon bought your bullets for use in his .30-30, .38-57 WCF and .32-20 C.B. Rifles & Six guns. Tough rifles are very accurate with your bullets. - Ric .30 Jaeger Dacula, VGA and ETN caliber - shot from Hog Island, 350 yards - Accurate enough that Ric shoot a decapitation Hatsue.



"Been a picture of a water buffalo (ox) shot in Arnhem land, Northern Territory Australia. That one, leaving group of two (one and calves) was in the Kimberlies (ain't sit for Tom Ric Sun). Very difficult to track, but I got it. Shot with a .50 Cal Hawk with a 300 grain Hornady A-Max bullet. Thanks for Dimitrios. I settled for Ric Chris through the shot, close to the shoot, at around 50 to 60 yards. Ric Chris shot the bull in the shoulder, and it ran about 50 yards and fell over. Ric Chris shot the bull in the ear, and it ran 400yds .375 Jaeger, 510 Hawk (?) in the middle of the chest. At the impact she ran for 25m and fell. Cow, 200-45-45. ..... Thank you for your bullets!"
— Dominique Carmanon
French outdoor Endeavor writer

50 BMG (.510 dia.)

Spitzer	
700 grains / 2800 FPS	1000.5ft
750 grains / 2800 FPS	1000.5ft

50 BMG 700gr. & 1050 JRT

"As a hunting bullet, performance is unmatched, I have not found a better bullet."
—Ed

Other Gauge & Leupold Hatch Sauer

500 Jeffery (.510 dia.)

Gerald Schuler of Germany commercially chambered a Mauser bolt action in 500 Jeffery. As accounted this, he made the cartridge case from a 375 H&H case and made projectiles turning with the cartridge and using gauge Rifle buffalo and slit in the knives. This Hawk selection is up to the task, with great feedback.

Spanish Schuler Design	
570 grains / 2050 FPS	1879.5J.J
570 grains / 2050 FPS	1879.5J.J

500 Gibbs (.510 dia.)

At one time the 500 Gibbs had the same weight advantage over the 500 S&W as the 375 Gibbs had over the 375 H&H. Gibbs goes as far as selecting the thickness of the jacket wall. Hawk Bullets has the ability to do the same thing and can have from lightest weight and thinnest to the very largest gross game with thinnest skin.

Round Nose	
300 grains / 2050 FPS	1879.5J.J
350 grains / 2050 FPS	1879.5J.J
400 grains / 2050 FPS	1879.5J.J
500 grains / 2050 FPS	1879.5J.J
600 grains / 2050 FPS	1879.5J.J
700 grains / 2050 FPS	1879.5J.J
800 grains / 2050 FPS	1879.5J.J
900 grains / 2050 FPS	1879.5J.J
1000 grains / 2050 FPS	1879.5J.J
Hollow Point	
300 grains / 2050 FPS	1879.5J.J
350 grains / 2050 FPS	1879.5J.J
400 grains / 2050 FPS	1879.5J.J
500 grains / 2050 FPS	1879.5J.J
600 grains / 2050 FPS	1879.5J.J
700 grains / 2050 FPS	1879.5J.J
800 grains / 2050 FPS	1879.5J.J
900 grains / 2050 FPS	1879.5J.J
1000 grains / 2050 FPS	1879.5J.J

50 Cal. (.510 dia.)

Round Nose	
300 grains / 2150 FPS	1800.5J.J
350 grains / 2150 FPS	1879.5J.J
400 grains / 2150 FPS	1879.5J.J
500 grains / 2150 FPS	1879.5J.J
600 grains / 2150 FPS	1879.5J.J
700 grains / 2150 FPS	1879.5J.J
800 grains / 2150 FPS	1879.5J.J
900 grains / 2150 FPS	1879.5J.J
1000 grains / 2150 FPS	1879.5J.J

.375 Cal. (.386 dia.)

Round Nose	
300 grains / 2150 FPS	1879.5J.J
350 grains / 2150 FPS	1879.5J.J
400 grains / 2150 FPS	1879.5J.J
500 grains / 2150 FPS	1879.5J.J
600 grains / 2150 FPS	1879.5J.J
700 grains / 2150 FPS	1879.5J.J
800 grains / 2150 FPS	1879.5J.J
900 grains / 2150 FPS	1879.5J.J
1000 grains / 2150 FPS	1879.5J.J

14.5 mm (.386 dia.)

Spitzer	
1200 grains / 250 FPS	1879.5J.J

1200 gr. 250 FPS

600 Nitro (.526 dia.)

Within this selection is the the 600 Nitro double rifle, the lighter bullet is applicable to the 600 S&W revolvers.

Round Nose	
500 grains / 2050 FPS	1879.5J.J
900 grains / 2050 FPS	1879.5J.J
1000 grains / 2050 FPS	1879.5J.J
1200 grains / 2050 FPS	1879.5J.J
1400 grains / 2050 FPS	1879.5J.J
1600 grains / 2050 FPS	1879.5J.J

700 Nitro (.700 dia.)

Round Nose	
1000 grains / 2050 FPS	1879.5J.J
1400 grains / 2050 FPS	1879.5J.J

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