



"I DIDN'T COME THIS FAR TO MISS!"® | 2025

OUR MISSION

Here at HEVI-Shot®, we started out looking to create products that performed better than steel, and in the process gave birth to pellet and shotshell technologies that were more effective than traditional ammunition. For everything from waterfowl and upland birds to turkeys and predators, they all share a common result: more effective shot on target with greater range and results. Thank you for insisting on better performance—thank you for shooting HEVI-Shot.



HEVI-SHOT MERCHANDISE

Tell the world what kind of hunter you are without saying a word. We now offer a wide selection of HEVI-Shot apparel and gear that looks as good as you shoot. Go to hevishot.com to start your order.

TUNGSTEN



HEVI-XII®
100% 12 G/CC
TUNGSTEN

HEVI-18®
100% 18 G/CC
TSS

MAGNUM BLEND®
100% 12 G/CC
TUNGSTEN
(3 shot sizes)

HEVI-13®
100% 12 G/CC
TUNGSTEN

"Dead Coyote!"®
100% 12 G/CC
PRESSED TUNGSTEN

BISMUTH



HEVI-BISMUTH™
100% 9.6 G/CC
BISMUTH

HEVI-METAL®



XTREME
70% STEEL
30% 12 G/CC TUNGSTEN
FLITECONTROL FLEX® WAD
(Tungsten is 3 shot sizes smaller than steel)



LONGER RANGE
70% STEEL
30% 9.6 G/CC BISMUTH
(Bismuth is 1 shot size smaller than steel)



HEVI-HITTER
80% STEEL
20% 12 G/CC TUNGSTEN
(Both materials are the same shot size)

HEVI-HAMMER®



HEVI-HAMMER
85% STEEL
15% 9.6 G/CC BISMUTH
(Both materials are the same shot size)

HEVI-STEEL®



HEVI-STEEL, HEVI-TEAL & HEVI-STEEL UPLAND
7.8 G/CC
100% STEEL

Material/Shot Sizes	9	8	7.5	7	6	5	4	3	2	1	B	BB	BBB	T	4B	1B	00B	000B
Steel	815	573	487	422	316	243	191	153	125	103	83	72	61	52	30	15	11	9
Bismuth	663	466	396	325	259	199	157	129	106	85	69	58	50	42	25	12	9	7.4
Lead	585	409	345	299	232	172	136	109	90	73	60	50	43	37	21	11	8	6.2
12.0 Tungsten	537	377	327	280	210	162	127	102	83	67	57	47	40	34	19	10	11	6.5
TSS	362	251	214	185	138	106	83	67	54	45	37	31	27	23	13	7	5	4
"Dead Coyote!"	Numbers indicate pellet count per ounce and colors represent similar down range energy													42	25	12	9	

WATERFOWL 3-14
TURKEY 15-20
UPLAND 21-24
PREDATOR 25-26

Now offering
direct online sales.



HEVI-SHOT PRODUCTS ARE NONTOXIC



I have cycled thousands of HEVI-Shot shells throughout my waterfowl career. When you value performance like I do, maximizing your hunts is directly impacted by making your shots count. HEVI-XII® sets the standard high with 12 g/cc tungsten pellets that are 53.8 percent denser than steel. It gives you the confidence to be at your best with every shot.

SETH DORTCH
HEVI-SHOT® AMBASSADOR

WATERFOWL

THE MIGRATION ENDS HERE



HEVI-XII

HEVI-BISMUTH™



Pack in with HEVI-XII® and come out carrying extra weight. Loaded with our original 12 g/cc tungsten that's 53.8 percent denser than steel, these loads double the downrange energy, hitting birds harder from a longer distance. This means you can drop three shot sizes for the same lethality and still put 28 percent more pellets on target.



Step up your game when you get into the blind with ammunition that works as hard as you do. HEVI-Shot® HEVI-Bismuth™ is 22 percent denser than steel, which lets you drop a shot size from your go-to steel payload yet deliver the same duck-dropping lethality. Pushed at blistering velocities, the payloads provide performance that fills limits, and they're safe to shoot in modern and classic shotguns.

GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU	GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU
12	2 3/4	4	1 1/8	1450	HS51314	28	3	4	1	1350	HS53284
12	2 3/4	6	1 1/8	1450	HS51316	28	3	6	1	1350	HS53286
12	3	4	1 1/4	1450	HS53304	.410	3	5	1/2	1250	HS54105
12	3	6	1 1/4	1450	HS53306	.410	3	7	1/2	1250	HS54107
20	3	6	1 1/4	1350	HS53206	NEW FOR 2025					
20	3	4	1 1/4	1350	HS53204	20	3	2	1 1/4	1350	HS53202

GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU	GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU
10	3 1/2	2	1 3/4	1350	HS15502	16	2 3/4	2	1 1/8	1350	HS16702
10	3 1/2	4	1 3/4	1350	HS15504	16	2 3/4	4	1 1/8	1350	HS16704
12	3	1	1 3/8	1450	HS14001	16	2 3/4	6	1 1/8	1350	HS16706
12	3	2	1 3/8	1450	HS14002	20	3	2	1 1/8	1400	HS17002
12	3	4	1 3/8	1450	HS14004	20	3	4	1 1/8	1400	HS17004
12	3	6	1 3/8	1450	HS14006	20	3	6	1 1/8	1400	HS17006
12	3 1/2	1	1 1/2	1500	HS14501	28	2 3/4	4	3/4	1350	HS18704
12	3 1/2	2	1 1/2	1500	HS14502	28	2 3/4	6	3/4	1350	HS18706
12	3 1/2	4	1 1/2	1500	HS14504	28	3	4	1	1350	HS18434
12	2 3/4	2	1 1/4	1450	HS14702	28	3	6	1	1350	HS18436
12	2 3/4	4	1 1/4	1450	HS14704	.410	3	4	9/16	1300	HS19004
12	2 3/4	6	1 1/4	1450	HS14706	.410	3	6	9/16	1300	HS19006



SHOT DENSITY: 12 G/CC



ALL-SEASON RELIABILITY
Dependable ignition
Clean-burning propellant

TUNGSTEN PELLETS
100 percent nontoxic



SHOT DENSITY: 9.6 G/CC



ALL-SEASON RELIABILITY
Dependable ignition
Clean-burning propellant

BISMUTH PELLETS
HEVI-Bismuth is
100 percent nontoxic

HEVI-METAL XTREME

HEVI-METAL LONGER RANGE



The next evolution in waterfowl hunting is here. HEVI-Metal Xtreme® uses Pattern Density Technology™ to devote 30 percent of the payload to 12 g/cc HEVI-XII® tungsten pellets and stack them over steel shot. The dense tungsten pellets are three shot sizes smaller than the steel to ensure both layers have equal downrange performance. The load features the FLITECONTROL FLEX® wad for consistent long-range patterns and is pushed at high velocities.

Push duck and goose hunts farther. HEVI-Metal® Longer Range increases downrange power 16 percent, thanks to high-density HEVI-Bismuth™ alloy pellets layered over corrosion-resistant steel shot. Using our Pattern Density Technology™, 30 percent of the payload is HEVI-Bismuth, while 70 percent is steel. It all comes together for tighter patterns, longer range and cleaner kills.

GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU
12	3	2 & BB	1 1/4	1450	HS38188
12	3	4 & 1	1 1/4	1450	HS38122
12	3	6 & 3	1 1/4	1450	HS38126
20	3	4 & 1	1 1/16	1350	HS39202
20	3	6 & 3	1 1/16	1350	HS39206



FEATURING FLITECONTROL FLEX WAD.

GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU
12	3	2	1 1/4	1500	HS38002
12	3	3	1 1/4	1500	HS38003
12	3	4	1 1/4	1500	HS38004
12	3	6	1 1/4	1500	HS38006
12	3	BBB	1 1/4	1500	HS38008
12	3	BB	1 1/4	1500	HS38088
12	3 1/2	2	1 1/2	1500	HS38502
12	3 1/2	4	1 1/2	1500	HS38504
12	3 1/2	BBB	1 1/2	1500	HS38508
12	3 1/2	BB	1 1/2	1500	HS38588

GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU
12	2 3/4	2	1 1/8	1500	HS38702
12	2 3/4	4	1 1/8	1500	HS38704
20	3	2	1	1350	HS39002
20	3	3	1	1350	HS39003
20	3	4	1	1350	HS39004
NEW FOR 2025					
16	2 3/4	BB	1	1350	HS31688
16	2 3/4	2	1	1350	HS31602
16	2 3/4	4	1	1350	HS31604
16	2 3/4	6	1	1350	HS31606

SHOT DENSITY: TUNGSTEN 12 G/CC LAYERED OVER STEEL 7.8 G/CC

SHOT DENSITY: BISMUTH 9.6 G/CC LAYERED OVER STEEL 7.8 G/CC



- ALL-SEASON RELIABILITY**
Hotter primer
Clean-burning propellant
- FLITECONTROL FLEX WAD**
Rear-braking design for better patterns
- STEEL PELLETS**
70 percent precision steel
- TUNGSTEN PELLETS**
30 percent HEVI-Shot® tungsten



- ALL-SEASON RELIABILITY**
Hotter primer
Clean-burning propellant
- STEEL PELLETS**
70 percent precision steel
- BISMUTH PELLETS**
30 percent high-density HEVI-Bismuth shot with 39 percent more range and lethality over steel

HEVI-HITTER™

NEW



Balance the sheer power of tungsten with the patterning and practicality of steel to deliver better lethality on ducks and geese. HEVI-Shot® HEVI-Hitter™ devotes 20 percent of its payload to 12 g/cc tungsten and layers it over 80 percent steel shot. This carefully engineered blend brings out the best in both materials, offering a large, effective pattern at close and moderate targets, as well as the pellet count, power and density needed to drop distant birds.

GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU
NEW FOR 2025					
12	3	BB	1 1/4	1500	HS28288
12	3	2	1 1/4	1500	HS28022
12	3	3	1 1/4	1500	HS28033
12	3	4	1 1/4	1500	HS28044
16	2 3/4	2	1	1350	HS29162
16	2 3/4	4	1	1350	HS29164
20	3	2	7/8	1450	HS29022
20	3	3	7/8	1450	HS29033
20	3	4	7/8	1450	HS29044
28	3	2	3/4	1450	HS28282
28	3	4	3/4	1450	HS28284

SHOT DENSITY: TUNGSTEN 12 G/CC LAYERED OVER STEEL 7.8 G/CC

HEVI-HAMMER™



Combine the power of bismuth with the economy of steel to take home more ducks and geese. We devote 15 percent of the HEVI-Hammer® payload to 9.6 g/cc HEVI-Bismuth™ pellets, which we layer over the remaining steel shot to extend effective range and tighten patterns.

GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU
12	3 1/2	2	1 1/2	1500	HS28302
12	3 1/2	4	1 1/2	1500	HS28304
12	3 1/2	BB	1 1/2	1500	HS28388
12	3	2	1 1/4	1500	HS28002
12	3	3	1 1/4	1500	HS28003
12	3	4	1 1/4	1500	HS28004
20	3	2	1	1350	HS29002
20	3	3	1	1350	HS29003
NEW FOR 2025					
12	3	BB	1 1/4	1500	HS28088

SHOT DENSITY: BISMUTH 9.6 G/CC LAYERED OVER STEEL 7.8 G/CC



ALL-SEASON RELIABILITY
Temperature-stable powder and primer

80% PRECISION STEEL
Better coverage and more hits inside moderate ranges

HEVI-SHOT™ WAD
Maximizes the performance of both materials

TUNGSTEN PELLETS
100 percent nontoxic



ALL-SEASON RELIABILITY
Hotter primer
Clean-burning propellant

STEEL PELLETS
Precision steel

BISMUTH PELLETS
15 percent high-density HEVI-Bismuth shot with a 39 percent range advantage over steel

HEVI-STEEL

HEVI-TEAL



Sometimes speed is everything. The first all-steel shotshell from HEVI-Shot®, HEVI-Steel is pushed at higher velocities than competing loads. That speed boost delivers more energy downrange and makes it easier to connect on ducks and geese. New layered loads offer a great balance of power and pellet counts for steel shooters. Combined with our best-in-class wad, HEVI-Steel provides more knockdown power.

Anyone who's ever gone to the plug without touching a feather on a hard-crossing teal can appreciate a velocity advantage, and HEVI-Teal™ offers one. Its all-steel payload leaves the muzzle at significantly higher speeds than competitors' loads. Besides reducing how much you have to lead birds, this velocity delivers more energy downrange. Combine that with a best-in-class wad and precision manufacturing techniques, and you get more lethality.

HEVI-STEEL

GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU
12	2 3/4	2	1 1/8	1500	HS61222
12	2 3/4	3	1 1/8	1500	HS61223
12	2 3/4	4	1 1/8	1500	HS61224
12	3	1	1 1/4	1500	HS60001
12	3	2	1 1/4	1500	HS60002
12	3	3	1 1/4	1500	HS60003
12	3	4	1 1/4	1500	HS60004
12	3	BB	1 1/4	1500	HS60088
12	3	BBB	1 1/4	1500	HS60888
12	3 1/2	1	1 3/8	1550	HS65001
12	3 1/2	2	1 3/8	1550	HS65002
12	3 1/2	3	1 3/8	1550	HS65003
12	3 1/2	4	1 3/8	1550	HS65004
12	3 1/2	BB	1 3/8	1550	HS65088

HEVI-STEEL

GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU
12	3 1/2	BBB	1 3/8	1550	HS65888
20	3	1	7/8	1400	HS62001
20	3	2	7/8	1400	HS62002
20	3	3	7/8	1400	HS62003
28	2 3/4	4	5/8	1350	HS62804
NEW FOR 2025					
12	3	2,4	1 3/8	1500	HS60024
12	3	2,BB	1 3/8	1500	HS60288
16	2 3/4	2	15/16	1400	HS61602
16	2 3/4	4	15/16	1400	HS61604
16	2 3/4	6	15/16	1400	HS61606
20	3	2,4	1	1500	HS62024
20	3	2,4	1	1500	HS60288
20	3	3,5	1	1500	HS62035

HEVI-TEAL

GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU
12	2 3/4	6	1 1/8	1500	HS61226
12	3	6	1 1/4	1500	HS60006
20	3	6	7/8	1400	HS62006

SHOT DENSITY: 7.8 G/CC

SHOT DENSITY: 7.8 G/CC



ALL-SEASON RELIABILITY
Dependable ignition
Clean-burning propellant

STEEL PELLETS
Precision steel



ALL-SEASON RELIABILITY
Dependable ignition
Clean-burning propellant

STEEL PELLETS
Precision steel

TERIYAKI DUCK SMASHBURGERS WITH TERIYAKI MAYO

Yields: 2 double stack burgers, 4 single stack burgers

INGREDIENTS

- 1 pound Ground Duck (with added fat, see note*)
- 2 teaspoons Soy Sauce
- 1 teaspoon Minced Garlic
- 1 teaspoon Minced Ginger
- ¼ cup Mayonnaise
- 2 tablespoons + 1/3 cup Teriyaki Marinade/Sauce
- 1 tablespoon Sriracha
- 4 slices Cheddar Cheese, or Other Preferred Cheese
- 2-4 Brioche Burger Buns
- ½ cup Crispy Onions (Optional)
- Shredded Lettuce (Optional)
- ½ Red Onion, Thinly Sliced (Optional)

YOU WILL ALSO NEED:

Burger Press

RECIPE DIRECTIONS

1. Put ground duck, soy sauce, garlic, and ginger in a large bowl and mix to combine then shape into quarter pound meatballs - avoid over mixing or packing patties too tight. Mixture will be slightly sticky. Set aside.
2. Preheat your griddle to medium high heat.
3. To make the teriyaki mayo, combine 2 tablespoons of the teriyaki sauce with the mayonnaise and sriracha. Mix well to combine then set aside.
4. Apply a small amount of neutral oil to your griddle. Use the back end of a spatula to spread it out evenly across the surface.
5. Place meatballs onto a preheated griddle (about 5-6 inches or more apart). Use a griddle press lined with parchment paper to smash the burgers down. Cook for 1.5-2 minutes then flip. Drizzle with teriyaki until well coated and top with cheese and let cook for 1 minute. Remove from the griddle.
6. Serve burgers in a single or double stack on a toasted bun with the teriyaki mayo, shredded lettuce and crispy onions.

NOTE:

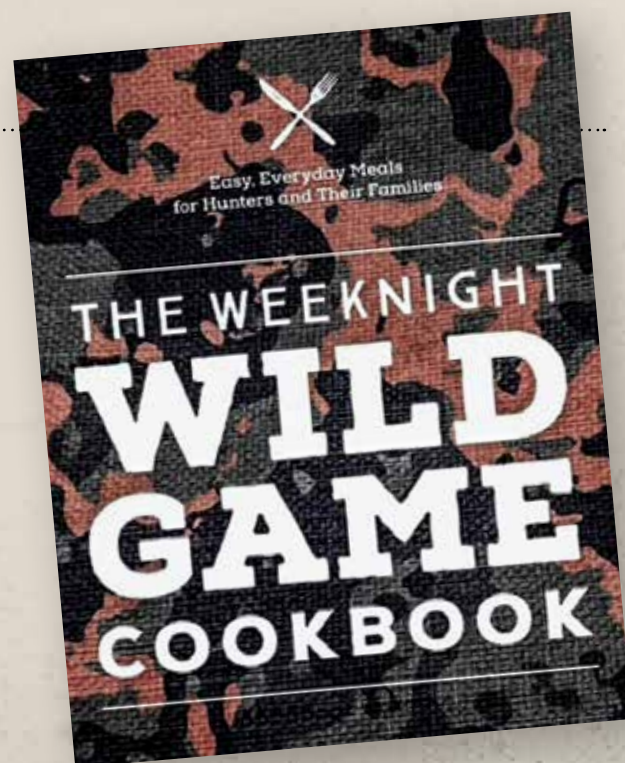
*Grind skinless duck breast and mix in 10%-15% with pork fat or up to 25% with ground pork. You can swap with other preferred fat. Unfortunately, the skin from the duck must be removed for best results.



JENN DANELLA

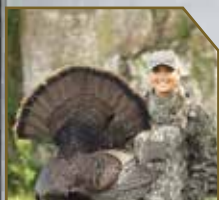
HEVI-Shot® ambassador Jenn Danella was introduced to hunting at a young age by her father—and she still remembers their first fishing trip. She eventually started hunting on her own and with friends in high school, and soon after, hunting, fishing, and cooking became her full-time passions.

Purchase a copy of Danella's cookbook at Amazon, Walmart, Target and Barnes & Noble.



TURKEY

STRUT YOUR
STUFF



When traveling the country chasing wild turkeys, it's critical for me to have tools I can consistently rely on. Whether I'm hiking the mountains of Washington or along the coast of Maine, I can always count on HEVI-18 to perform when it matters the most. The ever-changing spring scenery presents new challenges with every hunt, but one thing remains the same regardless of location. HEVI-Shot's quality ammunition continuously helps me have successful hunts and beautiful memories across the country.

MAGGIE WILLIAMS
HEVI-SHOT® AMBASSADOR

HEVI-18®

HEVI-13®



Never let a hung-up gobbler keep you from notching your tag. HEVI-18® TSS Turkey uses high-density 18 g/cc pellets and our friction-reducing spherical buffer to extend effective range beyond what's ever been possible. Pushed at high velocities, TSS pellets carry more energy farther downrange, allowing hunters to drop three shot sizes from their go-to lead payloads and get higher pellet counts and denser patterns.

GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU
12	3	7	2	1250	HS4007
12	3	9	2	1250	HS4009
12	3 1/2	7	2 1/4	1250	HS4507
12	3 1/2	9	2 1/4	1250	HS4509
20	2 3/4	9	1 1/4	1200	HS7109
20	3	7	1 1/2	1250	HS7007
20	3	9	1 1/2	1250	HS7009
28	3	7	1 1/4	1200	HS7287
28	3	9	1 1/4	1200	HS7289
.410	3	7	13/16	1090	HS1007
.410	3	9	13/16	1090	HS1009
NEW FOR 2025					
28	2 3/4	9	1 1/16	1200	HS7259
28	2 3/4	7	1 1/16	1200	HS7257

SHOT DENSITY: 18 G/CC



This gobbler-getter is back. Loaded with HEVI-Shot® 12 g/cc tungsten, HEVI-13® offers 20 percent more effective range and energy than lead turkey payloads. The high-density material also yields higher pellet counts for better pattern density and an unprecedented number of lethal hits on target.

GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU
NEW FOR 2025					
12	3	2	6	1090	HS43026
12	3	2	7	1090	HS43027
20	3	1 1/4	6	1090	HS306
20	3	1 1/4	7	1090	HS307

SHOT DENSITY: 12 G/CC



ALL-SEASON RELIABILITY
Dependable ignition
Clean-burning propellant

TSS PELLETS
18 g/cc Tungsten
Super Shot

BUFFER AND SEALANT
Special crimp seal keeps
spherical buffer inside the hull



ALL-SEASON RELIABILITY
Dependable ignition
Clean-burning propellant

TUNGSTEN PELLETS
100 percent nontoxic

MAGNUM BLEND

HEVI-BISMUTH



Mix it up to take more longbeards down. HEVI-Shot® Magnum Blend® combines No. 5, 6 and 7 shot cast from 12 g/cc tungsten. The heavy, high-density payloads offer as many as 448 pellets in a single 12-gauge 3-inch shell, and those shot carry far more energy than lead, extending effective range and improving pattern density. Ounce for ounce, dollar for dollar, this is the most lethal turkey load on the market.

GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU
10	3 1/2	5,6,7	2 3/8	1200	HS13567
12	3	5,6,7	2	1200	HS41255
12	3 1/2	5,6,7	2 1/4	1200	HS41205
20	3	5,6,7	1 1/4	1200	HS567
NEW FOR 2025					
28	2 3/4	5,6,7	15/16	1200	HS28340
28	3	5,6,7	1	1300	HS28567



Nontoxic for the planet. Lethal for toms. With a blend of 4 and 5 shot made with 9.6 g/cc HEVI-Bismuth™, you get blistering speed and 22 percent more energy compared to steel. Our HEVI-Shot® wad puts more of those pellets on gobblers, and the reliable primer and propellant deliver in any weather.

GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU
NEW FOR 2025					
12	3	1 3/4	4, 5	1300	HSBT412045
20	3	1 1/4	4, 5	1300	HSBT420045



SHOT DENSITY: 12 G/CC



ALL-SEASON RELIABILITY
Dependable ignition
Clean-burning propellant

TUNGSTEN PELLETS
12 g/cc HEVI-Shot®
tungsten



SHOT DENSITY: 9.6 G/CC



ALL-SEASON RELIABILITY
Dependable ignition
Clean-burning propellant

BISMUTH PELLETS
100 percent nontoxic
HEVI-Bismuth

UPLAND

BEAT A STRAIGHT FLUSH



Over the years I've learned the most important things I can bring with me in the field are my dogs and quality shotgun shells. HEVI-Bismuth™ 20 gauge has taken my hunting to the next level. If my dogs and I do our jobs, these shells will deliver a clean, quick kill and that means more retrieves.

JAKE TERRY
HEVI-SHOT® AMBASSADOR

HEVI-BISMUTH™



Even the odds against pheasants, grouse and other hard-flushing upland birds. HEVI-Bismuth™ Upland payloads are 22 percent denser than steel to deliver more pellets on target and maximum knockdown power. They meet nontoxic requirements and are safe for fixed-choke barrels and modern shotguns.

GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU
16	2 3/4	5	1 1/8	1325	HS16715
16	2 3/4	3	1 1/8	1325	HS16713
20	2 3/4	5	1	1300	HS17715
20	2 3/4	3	1	1300	HS17713
28	3	3	1	1325	HS18733
.410	3	5	9/16	1300	HS19715



SHOT DENSITY: 9.6 G/CC



ALL-SEASON RELIABILITY
Dependable ignition
Clean-burning propellant

BISMUTH PELLETS
100 percent nontoxic
HEVI-Bismuth

HEVI-HAMMER®

HEVI-STEEL®



Put more birds in your vest with the power and patterns of HEVI-Hammer® Upland. We devote 15 percent of the payload to high-density HEVI-Bismuth™, and layer those pellets over precision steel shot. The bismuth packs nearly 39 percent more power than steel at 40 yards, which means you can drop a shot size from your go-to steel load.

HEVI-HAMMER UPLAND

GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU
12	2 3/4	5	1 1/4	1350	HS29105
12	2 3/4	3	1 1/4	1350	HS29103
12	3	5	1 1/8	1350	HS29125
12	3	3	1 3/8	1350	HS29113
20	2 3/4	5	7/8	1325	HS29205
20	2 3/4	3	7/8	1325	HS29203
20	3	5	7/8	1325	HS29225
20	3	3	1	1325	HS29213

SHOT DENSITY: BISMUTH 9.6 G/CC LAYERED OVER STEEL 7.8 G/CC



When a dove races across a field or a covey of quail erupts at your feet, speed matters. That's why we push HEVI-Steel Upland faster than competing steel loads. The velocity boost makes it easier to connect on hard-flying birds and delivers more energy on impact. Aided by our best-in-class wad and precision manufacturing techniques, HEVI-Steel Upland hits hard every time.

HEVI-STEEL UPLAND

GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU
12	2 3/4	7	1	1350	HS61227
12	2 3/4	6	1	1350	HS61266
NEW FOR 2025					
12	2 3/4	3	1 1/8	1350	HS61233
12	2 3/4	5	1 1/8	1350	HS61225
20	2 3/4	6	3/4	1325	HS62026
20	2 3/4	7	3/4	1325	HS62027

SHOT DENSITY: 7.8 G/CC



ALL-SEASON RELIABILITY

Hotter primer
Clean-burning propellant

STEEL PELLETS

Corrosion-resistant steel

BISMUTH PELLETS

15 percent high-density HEVI-Bismuth pellets with a 39 percent range advantage over steel



ALL-SEASON RELIABILITY

Dependable ignition
Clean-burning propellant

HIGH VELOCITY

More downrange energy

PRECISION STEEL PELLETS

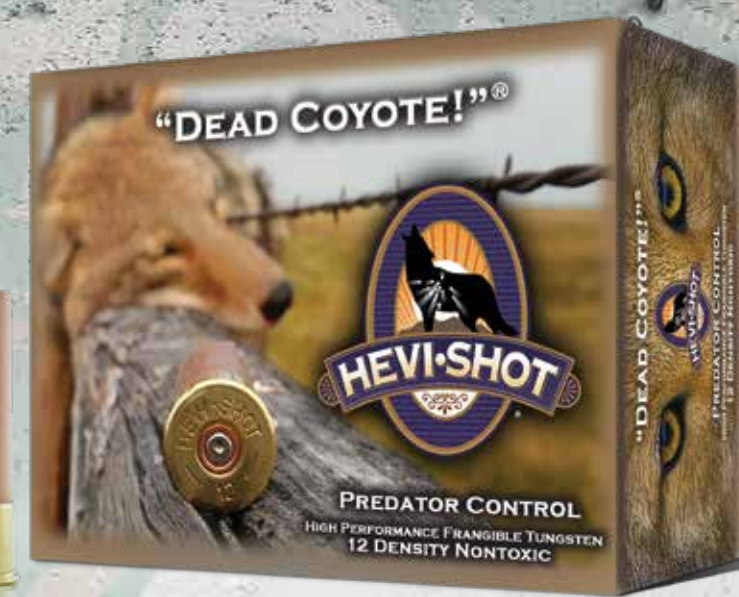
Nontoxic performer

PREDATOR

MAKE THEM HOWL



"DEAD COYOTE!"



Pulling coyotes into shotgun range isn't easy, so when you finally get one to commit, close the deal with the power and patterns of HEVI-Shot® "Dead Coyote!"®. Its 12 g/cc pressed tungsten pellets are frangible, non-sparking and produce more downrange energy than any other predator shell for lethal performance out to 70 yards.

GAUGE	LENGTH	SHOT SIZE	LOAD	FPS	SKU0
12	3	00B	1 3/8	1350	HS42213
12	3	T	1 1/2	1300	HS43030
12	3 1/2	T	1 5/8	1350	HS43035

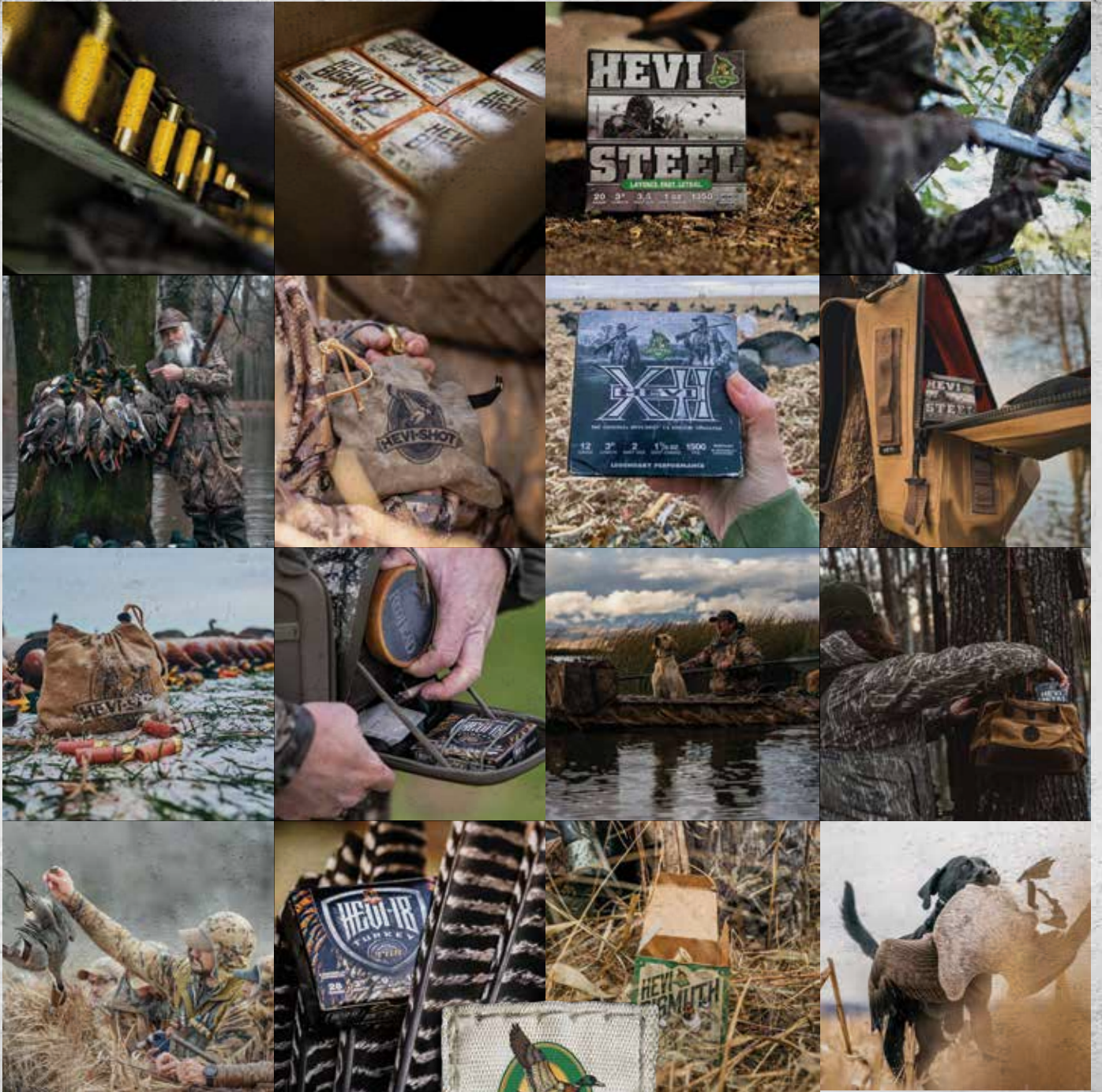
SHOT DENSITY: 12 G/CC



ALL-SEASON RELIABILITY
Dependable ignition
Clean-burning propellant

TUNGSTEN PELLETS
Frangible 12 g/cc tungsten

BUFFER & SEALANT
Special crimp seal keeps spherical buffer inside the hull



GET CONNECTED AND STAY CONNECTED with us to learn about what's going on at HEVI-Shot®. You'll get news about products and the HEVI-Shot team, and you'll always see great photography from the field. We look forward to connecting with you, too.

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