

BERGER®

**SHOOT
BETTER**

2026 CATALOG

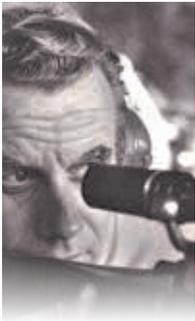


WE WOULDN'T BE HERE WITHOUT SHOOTERS LIKE YOU!

Thank you to our loyal customers for making Berger Bullets and Ammunition the top choice among competitive shooters, long-range hunters, and elite professionals. Our commitment to producing the highest-quality products remains our top priority.

Walt Berger's guiding principle — "If a job is worth doing, it's worth doing right" — continues to shape our manufacturing culture. Every production run reflects this standard, upheld by our experienced team and instilled in new members under the leadership of Plant Manager David Hamilton, Walt's Grandson.

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FOUNDED IN 1954 BY A CHAMPION AND HUNTER.

Walt Berger was a man of integrity who held himself — and the company that bears his name, Berger Bullets — to the highest standards.

A lifelong competitive benchrest shooter, Walt was inducted into the Benchrest Hall of Fame in 1982 and served as Team USA Rifle Captain at the 2019 World Benchrest Championships. His passion for hunting led to the development of Berger's line of hunting bullets, which are world renowned for precise and ethical kills, dropping game in their tracks.

Walt's legacy continues in every bullet we manufacture — precision, consistency, and a relentless pursuit of excellence.



JACKETS

PRECISION STARTS WITH THE JACKET.

Berger's J4 Precision Bullet Jackets are internationally recognized for exceptional concentricity, with each lot held to a Total Indicated Runout (TIR) of ± 0.0003 ". This precision is the result of premium copper, advanced tooling and manufacturing processes, and an emphasis on consistency over speed or volume.

Every Berger Bullet is built with a J4 jacket—the industry standard for accuracy and reliability in long-range shooting. Trusted by custom bullet makers and credited with numerous world records across competitive shooting disciplines such as Benchrest, F-Class, ELR, and PRS, the J4 Jacket remains the top choice for elite performance.



Scan Code for details about Berger's J4 Precision Jackets and why they are the top choice for bullet makers.

***“IF A JOB IS
WORTH DOING,
IT’S WORTH
DOING RIGHT.”***

**WALT BERGER
FOUNDER**



BULLETS BACKED BY PERFORMANCE, NOT HYPE.

At Berger, our commitment to quality goes beyond marketing. Serious rifle shooters can trust that our slogan reflects measurable performance, grounded in science and precision engineering.

We use only the highest-grade copper and lead, sourced from long-standing industry partners. Regular collaboration with our material vendors ensures strict adherence to our quality standards.

Single-Die Consistency: All jackets, cores, and bullets within a lot are produced using the same die, ensuring uniformity across every round.



PROUDLY MADE IN MESA, ARIZONA.

Berger Bullets & Ammunition operates out of Mesa, Arizona, where every projectile and round of match-grade ammunition is crafted with precision and purpose. Our facility is home to advanced manufacturing processes and rigorous quality control standards that support a wide range of shooting disciplines including Target, Hunting, and Tactical applications.

Our Mesa location is more than just a production site — it’s a hub of innovation, craftsmanship, and a deep-rooted commitment to excellence. From raw materials to final inspection, every Berger product reflects the legacy of precision that began with Walt Berger and continues to define our reputation today.



Scan code for a deep dive about the tolerances of our bullets and why they Shoot Better.





LONG RANGE HYBRID TARGET

BUILT USING MEPLAT REDUCTION TECHNOLOGY™ (MRT)

LONG RANGE HYBRID TARGET BULLETS feature an improved center of gravity and increased BC.

Meplat Reduction Technology™ produces the most repeatable bullet profile: The optimized hybrid design combined with our patented Meplat Reduction Technology (MRT) increases Ballistics Coefficient (BC) while decreasing BC variability.

Industry's most consistent BC: This means less vertical dispersion, less wind drift, and the highest hit percentage on target.

Doppler verified, unmatched BC Standard Deviation (SD)

Designed for long range shooting disciplines, such as Fullbore/Palma, F-TR, F-Open, PRS, NRL, and more.



SELECT the Long Range Hybrid Target bullet for your next build!



Austin Buschman (2025 PRS Finale Winner and 2nd Place Series Finisher) relies on the 6mm 109 Grain Long Range Hybrid Target bullet to stay at the top of his game and on the Precision Rifle Series podium.



PRODUCT DESCRIPTION	PART #	SECTIONAL DENSITY	G1 BC	G7 BC	G7 FORM FACTOR	MINIMUM TWIST
22 Cal 85.5 Grain Long Range Hybrid Target	22485	0.243	0.524	0.268	0.907	1:8"
6mm 109 Grain Long Range Hybrid Target	24485	0.264	0.568	0.292	0.906	1:8"
25 Cal 135 Grain Long Range Hybrid Target	25485	0.292	0.650	0.334	0.876	1:8"
6.5mm 144 Grain Long Range Hybrid Target	26485	0.295	0.655	0.336	0.879	1:8"
6.5mm 153.5 Grain Long Range Hybrid Target	26486	0.315	0.694	0.356	0.884	1:8"
7mm 190 Grain Long Range Hybrid Target	28485	0.337	0.751	0.384	0.878	1:9"
30 Cal 208 Grain Long Range Hybrid Target	30485	0.313	0.689	0.354	0.884	1:10"
30 Cal 220 Grain Long Range Hybrid Target	30486	0.331	0.717	0.369	0.897	1:10"
30 Cal 245 Grain Long Range Hybrid Target	30487	0.369	0.846	0.433	0.893	1:9"



Our proprietary Meplat Reduction Technology™ (MRT) System applies controlled pressure along the nose improving shot-to-shot consistency and ballistics down range.



No BS BC. Learn why a more consistent and reliable BC matters—visit our No BS BC page.



VLD TARGET & ELR SOLIDS

VERY LOW DRAG SECANT OGIVE BULLETS



VLD bullets have two specific features: a secant ogive (nose) and boat tail proven to be the most efficient shape for external ballistic performance.

VLD TARGET

- Long secant ogive produces higher BC's
- Shoots flatter and is less affected by wind
- Reduced drag = higher retained velocity
- Boat Tail for transonic flight stability

EXTREME LONG RANGE MATCH SOLID

- Solid Copper Projectiles
- Optimized for ELR and Specialty Mil/LE applications
- Meticulous manufacturing techniques—Each bullet is individually CNC machine lathed to exacting tolerances
- Secant (VLD) ogive design for highest BC



LEARN MORE about the VLD's efficient shape and external ballistic performance.

PRODUCT DESCRIPTION	PART #	SECTIONAL DENSITY	G1 BC	G7 BC	G7 FORM FACTOR	MINIMUM TWIST
22 Cal 70 Grain VLD Target	22418	0.199	0.374	0.191	1.042	1:9"
22 Cal 75 Grain VLD Target	22421	0.214	0.421	0.216	0.989	1:8"
22 Cal 80 Grain VLD Target	22422	0.228	0.455	0.233	0.976	1:8"
22 Cal 90 Grain VLD Target	22423	0.256	0.534	0.274	0.937	1:7"
6mm 95 Grain VLD Target	24427	0.230	0.467	0.240	0.958	1:9"
6mm 105 Grain VLD Target	24429	0.254	0.517	0.265	0.960	1:8"
6mm 115 Grain VLD Target	24430	0.278	0.563	0.289	0.963	1:7"
6.5mm 130 Grain VLD Target	26403	0.266	0.562	0.288	0.926	1:8"
6.5mm 140 Grain VLD Target	26401	0.287	0.593	0.304	0.945	1:8"
7mm 168 Grain VLD Target	28401	0.298	0.628	0.322	0.926	1:10"
7mm 180 Grain VLD Target	28405	0.319	0.683	0.350	0.911	1:9"
30 Cal 168 Grain VLD Target	30410	0.253	0.507	0.260	0.973	1:13"
30 Cal 185 Grain VLD Target	30413	0.279	0.543	0.278	1.002	1:12"
30 Cal 210 Grain VLD Target	30415	0.316	0.621	0.318	0.994	1:11"
375 Cal 379 Grain ELR Match Solid	37379	0.385	0.951	0.487	0.790	1:8"
375 Cal 407 Grain ELR Match Solid	37407	0.413	1.022	0.523	0.790	1:8"





HYBRID TARGET

THE ULTIMATE CHOICE FOR LONG-RANGE PRECISION

BERGER HYBRID TARGET bullets combine the best of both worlds - tangent and secant ogives - into one advanced nose design. This innovative profile delivers exceptional accuracy, a high ballistic coefficient, and superior wind performance, providing unprecedented hit-percentage.

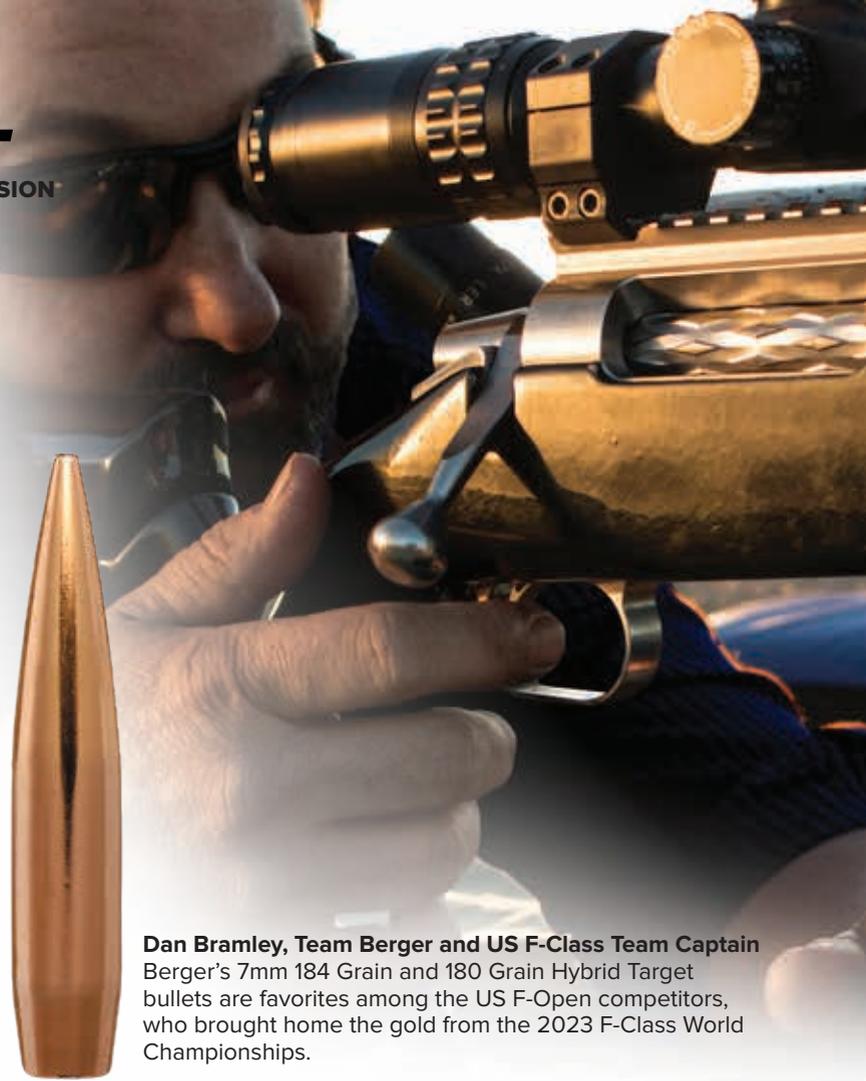
High BC by design: Hybrid ogive transitions from tangent to secant, producing high BCs with easy to load-and-tune results.

Flat shooting and very wind efficient.

Trusted by champions: Berger Hybrid Target Bullets are the #1 choice for competitive shooters in long-range disciplines such as PRS, F-Class, NRL, Fullbore, and more.



DISCOVER the Hybrid Target family and elevate your long-range game.



Dan Bramley, Team Berger and US F-Class Team Captain Berger's 7mm 184 Grain and 180 Grain Hybrid Target bullets are favorites among the US F-Open competitors, who brought home the gold from the 2023 F-Class World Championships.



PRODUCT DESCRIPTION	PART #	SECTIONAL DENSITY	G1 BC	G7 BC	G7 FORM FACTOR	MINIMUM TWIST
6mm 105 Grain Hybrid Target	24433	0.254	0.536	0.275	0.925	1:8"
6.5mm 140 Grain Hybrid Target	26414	0.287	0.607	0.311	0.923	1:8"
6.8mm / 270 Cal 150 Grain Hybrid Target NEW	27401	0.279	0.566	0.282	0.990	1:10"
7mm 180 Grain Hybrid Target	28407	0.319	0.680	0.349	0.915	1:9"
7mm 184 Grain F-Open Hybrid Target	28408	0.326	0.695	0.356	0.937	1:9"
30 Cal 155 Grain Hybrid Target	30426	0.233	0.478	0.245	0.953	1:12"
30 Cal 168 Grain Hybrid Target	30425	0.253	0.515	0.264	0.960	1:12"
30 Cal 185 Grain Hybrid Target	30424	0.279	0.576	0.295	0.944	1:11"
30 Cal 200 Grain Hybrid Target	30427	0.301	0.616	0.316	0.954	1:11"
30 Cal 200.20X Grain Hybrid Target	30417	0.301	0.640	0.328	0.918	1:11"
30 Cal 215 Grain Hybrid Target	30429	0.324	0.691	0.354	0.915	1:10"
30 Cal 230 Grain Hybrid Target	30430	0.346	0.717	0.368	0.941	1:10"
375 Cal 410 Grain Hybrid Target	37401	0.417	0.928	0.475	0.877	1:11.5"



OTM TACTICAL

BATTLE-TESTED. COMPETITION-PROVEN.

Designed for the most demanding environments, Berger **OTM TACTICAL** bullets deliver uncompromising accuracy and reliability. Trusted by elite forces and top long-range competitors, these projectiles bridge the gap between flawless functionality and maximum ballistic performance.

OTM Tactical bullets are built to the same demanding tolerances as our Target and Hunting bullets feature and are constructed with Berger J4 Precision Bullet jackets for superior durability and consistent performance. Whether in competition or combat, Berger OTM Tactical bullets deliver accuracy elite operators can trust.

Competition proven: The same bullets trusted by today's top long-range precision shooters in precision shooting disciplines.

Commercially available: Military-proven performance, accessible to civilian marksmen.

Magazine-Length Ready: Designed specifically for dependable feed in bolt-action and gas operated platforms.

NO COMPROMISE. When conditions are the toughest, Berger OTM Tactical bullets rise to the challenge.



Each Berger OTM Tactical bullet is geared toward a specific cartridge/platform combination commonly used in tactical competitions as well as in Mil/LE operator platforms.
Shown: 338 Cal 300 Grain Hybrid OTM Tactical

PRODUCT DESCRIPTION	PART #	SECTIONAL DENSITY	G1 BC	G7 BC	G7 FORM FACTOR	MINIMUM TWIST
22 Cal 77 Grain OTM Tactical	22101	0.219	0.374	0.192	1.142	1:8"
6.5mm 130 Grain AR Hybrid OTM Tactical	26195	0.266	0.560	0.287	0.928	1:10"
30 Cal 175 Grain OTM Tactical	30105	0.264	0.512	0.263	1.002	1:13"
30 Cal 185 Grain Juggernaut OTM Tactical	30107	0.279	0.552	0.283	0.985	1:12"
30 Cal 230 Grain Hybrid OTM Tactical	30112	0.346	0.710	0.364	0.953	1:10"
338 Cal 250 Grain Hybrid OTM Tactical	33107	0.313	0.682	0.349	0.895	1:12"
338 Cal 300 Grain Hybrid OTM Tactical	33109	0.375	0.822	0.421	0.891	1:10"



TWIST RATE STABILITY CALCULATOR



Determine the optimal and marginal twist rates for your bullet based on your shooting conditions. To find the best twist rate for your bullet selection, scan the QR code or visit bergerbullets.com/twist-rate-calculator to use the Berger Twist Rate Calculator.



TANGENT TARGET

THE BENCHMARK FOR PRECISION

FLAT BASE (FB) bullets are the gold standard for short-range precision shooters and it's where Berger began its legacy. Many of Berger's Tangent Target bullets continue to win benchrest matches in Group and score shooting disciplines globally.

- Highest accuracy at short ranges
- Capable of sub ¼ MOA groups
- Easy-to-tune tangent ogive design
- Exceptional performer in any rifle

BOAT TAIL (BT) bullets are easy to tune and provide a slight advantage in the wind for long-range capability. Berger Long Range Boat Tail bullets lengthen the ogive for an increased Ballistic Coefficient (BC) and are most successful when seated to a longer than standard cartridge overall length (COAL).

- Highest accuracy at mid-to-long range
- Easy-to-tune tangent ogive design
- Exceptional performance when matched to your specific rifle chamber dimensions



Walt Berger, Founder
Shooting benchrest.
Photo circa 1970



EXPERIENCE THE BENCHMARK in precision!

	PRODUCT DESCRIPTION	PART #	SECTIONAL DENSITY	G1 BC	G7 BC	G7 FORM FACTOR	MINIMUM TWIST
	22 Cal 52 Grain FB Target	22408	0.148	0.235	N/A	N/A	1:14"
	22 Cal 55 Grain FB Target	22410	0.157	0.254	N/A	N/A	1:14"
	22 Cal 69 Grain BT Target NEW	22419	0.196	0.337	0.167	1.176	1:9"
	22 Cal 73 Grain BT Target	22420	0.208	0.348	0.178	1.168	1:9"
	22 Cal 80.5 Grain FULLBORE Target	22427	0.229	0.441	0.226	1.014	1:8"
	6mm BR Column Target	24407	0.155	0.231	N/A	N/A	1:14"
	6mm 65 Grain BT Target	24408	0.157	0.281	0.144	1.092	1:13"
	6mm 68 Grain FB Target	24411	0.165	0.255	N/A	N/A	1:13"
	6mm 90 Grain BT Target	24425	0.218	0.409	0.210	1.037	1:10"
	6mm 105 Grain BT Target	24428	0.254	0.494	0.253	1.004	1:8"
	6mm 108 Grain BT Target	24431	0.261	0.522	0.268	0.977	1:8"
	6.5mm 120 Grain BT Target	26402	0.246	0.468	0.240	1.025	1:9"
	6.5mm 140 Grain LR BT Target	26409	0.287	0.593	0.304	0.944	1:8"
	30 Cal 115 Grain FB Target	30421	0.173	0.289	NA	N/A	1:19"
	30 Cal 150 Grain FB Target	30407	0.226	0.393	NA	N/A	1:15"
	30 Cal 155.5 Grain FULLBORE	30416	0.234	0.473	0.242	0.968	1:13"
	30 Cal 175 Grain Long Range BT	30420	0.264	0.512	0.262	1.005	1:13"
	30 Cal 185 Grain Juggernaut Target	30418	0.279	0.555	0.284	0.980	1:12"



ELITE HUNTER

PRECISION MEETS PERFORMANCE FOR LONG-RANGE HUNTING

Engineered for hunters who demand the ultimate in accuracy and efficiency, Berger **ELITE HUNTER** bullets feature our industry-leading Hybrid Ogive design — the same proven technology trusted by top competitive shooters worldwide.

Unmatched Ballistic Coefficient: The extended Hybrid Ogive delivers the highest possible BC, easy to load and tune, for superior long-range performance and wind resistance.

Optimized for Custom Firearms: Many of today's long-range precision cartridges such as 6/6.5/25 Creedmoor, 6.5/7/300 PRC, 6.8 Western, 300 Norma Magnum and more, benefit from Berger Elite Hunter's sleek, high BC profile for canyon-to-canyon ethical kills. Traditional chambered rifles with extended-length magazines or single-feed setups will also benefit when loaded beyond SAAMI or CIP specifications.



USED BY THE ELITE: Designed for hunters who handload with precision and refuse to compromise on performance.

AVAILABLE NOW!
30 Cal 217 Grain Elite Hunter

PRODUCT DESCRIPTION	PART #	SECTIONAL DENSITY	G1 BC	G7 BC	G7 FORM FACTOR	MINIMUM TWIST
6mm 108 Grain Elite Hunter	24556	0.261	0.559	0.287	0.912	1:8"
25 Cal 133 Grain Elite Hunter	25586	0.288	0.613	0.315	0.914	1:8"
6.5mm 140 Grain Elite Hunter	26552	0.287	0.606	0.310	0.926	1:8"
6.5mm 156 Grain Elite Hunter	26550	0.320	0.679	0.347	0.921	1:8"
270 Cal 170 Grain Elite Hunter	27575	0.317	0.662	0.339	0.935	1:9"
7mm 175 Grain Elite Hunter	28554	0.310	0.656	0.336	0.922	1:10"
7mm 195 Grain Elite Hunter	28550	0.345	0.755	0.387	0.892	1:9"
30 Cal 180 Grain Elite Hunter	30554	0.271	0.576	0.295	0.919	1:12"
30 Cal 205 Grain Elite Hunter	30555	0.309	0.631	0.324	0.954	1:11"
30 cal 217 Grain Elite Hunter NEW	30551	0.327	0.702	0.347	0.942	1:10"
30 Cal 245 Grain Elite Hunter	30560	0.369	0.807	0.413	0.893	1:9"
338 Cal 250 Grain Elite Hunter	33554	0.313	0.685	0.351	0.891	1:12"
338 Cal 300 Grain Elite Hunter	33556	0.375	0.814	0.417	0.900	1:10"



PLAN YOUR NEXT HUNT AND TEST YOUR LATEST LOAD. Download a **Berger Vital Zone Hunting Target** for recommended placement of the perfect shot ensuring a quick and humane harvest.



CLASSIC HYBRID HUNTER

ACHIEVE THE HIGHEST LEVEL OF PRECISION IN YOUR FACTORY RIFLE

CLASSIC HYBRID HUNTER IS ANYTHING BUT CLASSIC: It Brings Berger's winning Hybrid Target profile and design to precision-minded hunters that use magazine-fed factory rifle platforms. Built with the same industry-leading Hybrid Ogive as our Hybrid Target bullets, this design delivers exceptional accuracy and ballistic performance—while adhering to traditional SAAMI and CIP specifications.

Innovative Hybrid Ogive Design: Combines tangent and secant profiles for easy tuning and superior downrange efficiency while providing the highest ballistic performance for their factory rifle.

Optimized for Factory Magazines: Purpose-built to easily feed through factory magazines without sacrificing performance.

Energy Where it Counts: Classic Hybrid Hunter features Berger's J4 Precision hunting jacket for controlled penetration (2–3") followed by rapid expansion, creating a massive wound cavity delivering extreme hydrostatic shock, ensuring quick, humane results in the field.



DISCOVER your favorite hunting bullets!



PRODUCT DESCRIPTION	PART #	SECTIONAL DENSITY	G1 BC	G7 BC	G7 FORM FACTOR	MINIMUM TWIST
6mm 95 Grain Classic Hybrid Hunter	24570	0.230	0.434	0.223	1.032	1:10"
6.5mm 135 Grain Classic Hybrid Hunter	26571	0.277	0.584	0.303	0.913	1:8"
270 Cal 130 Grain Classic Hybrid Hunter	27570	0.242	0.490	0.251	0.964	1:10"
270 Cal 140 Grain Classic Hybrid Hunter	27571	0.261	0.528	0.271	0.962	1:10"
7mm 150 Grain Classic Hybrid Hunter	28571	0.266	0.505	0.258	1.030	1:11"
7mm 168 Grain Classic Hybrid Hunter	28570	0.298	0.566	0.290	1.026	1:10"
30 Cal 168 Grain Classic Hybrid Hunter	30570	0.253	0.489	0.251	1.010	1:13"
30 Cal 185 Grain Classic Hybrid Hunter	30571	0.279	0.533	0.273	1.020	1:12"

“Berger Classic Hunter ammunition has become my go-to choice after using it on a wide variety of big game animals, with most dropping right in their tracks. The bullet performance is amazing as it's consistently reliable, delivering the kind of devastating impact and performance every hunter hopes for. Its accuracy at longer ranges gives me total confidence when it counts the most. If you want ammunition that hits hard, flies true, and performs exactly as promised, Berger Classic Hunter is tough to beat. Shooting better. Shoot Berger.”

Keith Warren

Host of The High Road Hunting Television Series





VLD HUNTING

ENGINEERED FOR MAXIMUM DOWNRANGE PERFORMANCE

VLD (VERY LOW DRAG) HUNTING bullets are designed with one goal in mind: unmatched performance in the field. Featuring a high BC, secant ogive profile, these bullets deliver the most efficient performance for external ballistics, ensuring flatter trajectories and superior wind resistance.

Less Drag: Secant Ogive Design reduces drag for flatter shooting and less wind drift compared to traditional bullets.

More Energy: With reduced drag comes higher retained velocity for greater energy on impact.

High Ballistic Coefficient: Optimized high BC design that benefits today's modern long-range cartridges, as well as custom hunting rifles with extended box magazines.

Devastating Terminal Performance: Incorporates Berger's J4 Precision Hunting jacket for controlled penetration (2–3") followed by rapid expansion, creating a massive wound cavity and delivering an ethical kill.



STANDARD BEARER: Berger VLD Hunting bullets set the standard for hunters who demand precision and power at long range.

PRODUCT DESCRIPTION	PART #	SECTIONAL DENSITY	G1 BC	G7 BC	G7 FORM FACTOR	MINIMUM TWIST
6mm 87 Grain VLD Hunting	24524	0.210	0.427	0.219	0.961	1:10"
6mm 95 Grain VLD Hunting	24527	0.230	0.467	0.239	0.962	1:9"
6mm 105 Grain VLD Hunting	24528	0.254	0.545	0.278	0.915	1:8"
6mm 115 Grain VLD Hunting	24530	0.278	0.568	0.291	0.956	1:7"
25 Cal 115 Grain VLD Hunting	25513	0.249	0.483	0.247	1.006	1:10"
6.5mm 130 Grain VLD Hunting	26503	0.266	0.562	0.288	0.925	1:8"
6.5mm 140 Grain VLD Hunting	26504	0.287	0.600	0.307	0.935	1:8"
270 Cal 130 Grain VLD Hunting	27501	0.242	0.462	0.236	1.025	1:11"
270 Cal 140 Grain VLD Hunting	27502	0.261	0.504	0.258	1.010	1:11"
270 Cal 150 Grain VLD Hunting	27503	0.279	0.518	0.265	1.054	1:10"
7mm 140 Grain VLD Hunting	28503	0.248	0.500	0.256	0.969	1:11"
7mm 168 Grain VLD Hunting	28501	0.298	0.618	0.316	0.940	1:10"
7mm 180 Grain VLD Hunting	28502	0.319	0.673	0.345	0.925	1:9"
30 Cal 155 Grain VLD Hunting	30508	0.233	0.464	0.238	0.981	1:14"
30 Cal 168 Grain VLD Hunting	30510	0.253	0.498	0.255	0.992	1:13"
30 Cal 175 Grain VLD Hunting	30512	0.264	0.518	0.265	0.994	1:13"
30 Cal 185 Grain VLD Hunting	30513	0.279	0.558	0.286	0.976	1:12"
30 Cal 190 Grain VLD Hunting	30514	0.286	0.566	0.290	0.987	1:12"
30 Cal 210 Grain VLD Hunting	30515	0.316	0.625	0.320	0.988	1:11"





VARMINT BULLETS

PRECISION AND PERFORMANCE FOR SMALL GAME

BERGER VARMINT BULLETS are the top choice for hunters and accuracy enthusiasts who demand uncompromising performance. Built using the same machinery, tooling, and tolerances as our world-class competition bullets, these projectiles deliver exceptional precision for predator and varmint applications.

Match-Grade Quality: Manufactured to the same exacting standards as Berger's industry-leading target bullets.

Rapid Expansion: Purpose-built with a thinner jacket near the meplat for quick, explosive expansion—ideal for small game and predator hunting.

Consistent Accuracy: Designed for shooters who expect the highest level of performance in every shot.



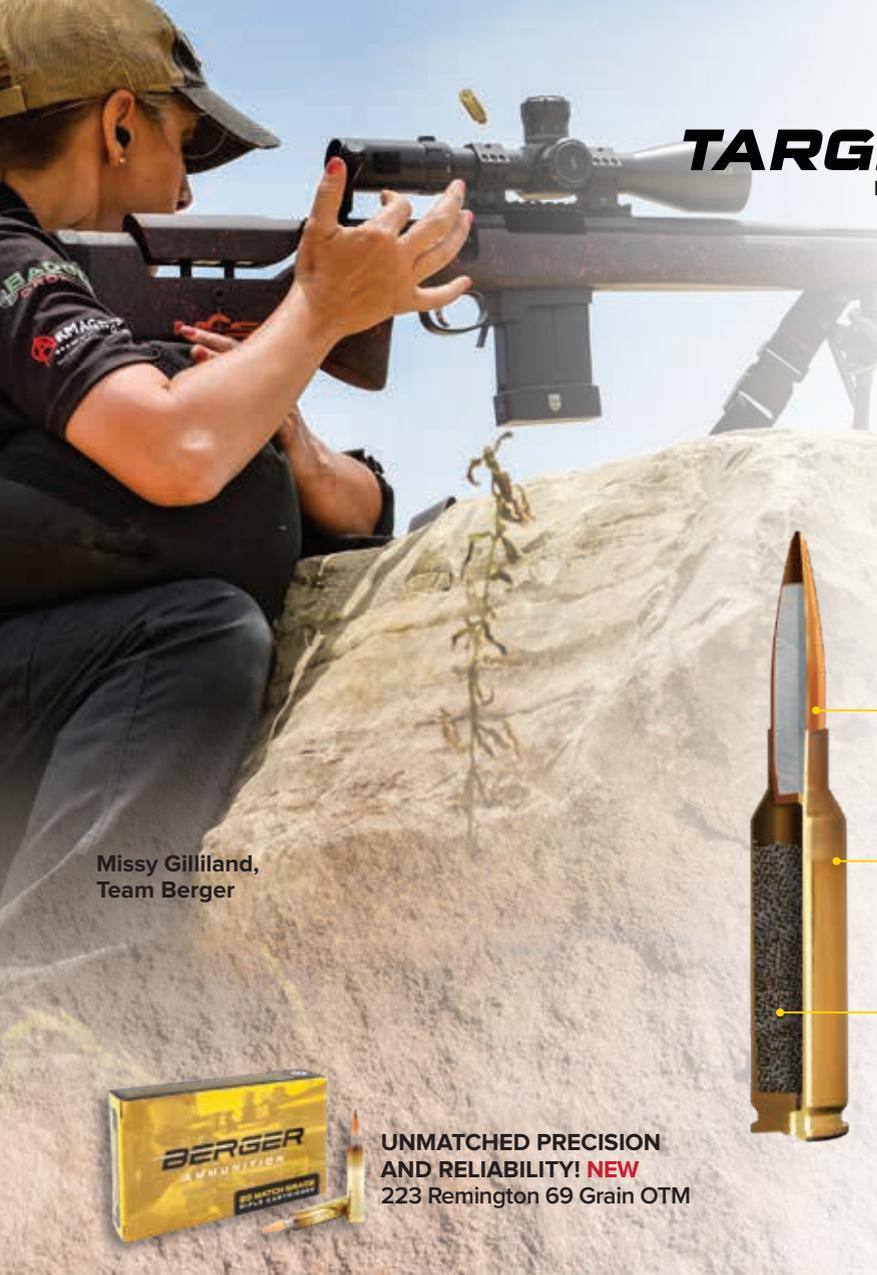
FOR VARMINT HUNTERS who demand precision and devastating results, Berger Varmint Bullets deliver every time.

	PRODUCT DESCRIPTION	PART #	SECTIONAL DENSITY	G1 BC	G7 BC	G7 FORM FACTOR	MINIMUM TWIST
	17 Cal 25 Grain FB Varmint	17308	0.121	0.152	N/A	N/A	1:10"
	20 Cal 35 Grain FB Varmint	20303	0.120	0.179	N/A	N/A	1:14"
	20 Cal 40 Grain BT Varmint	20304	0.137	0.227	0.116	1.184	1:12"
	22 Cal 40 Grain FB Varmint	22303	0.114	0.151	N/A	N/A	1:15"
	22 Cal 52 Grain FB Varmint	22309	0.148	0.201	N/A	N/A	1:14"
	22 Cal 55 Grain FB Varmint	22311	0.157	0.209	N/A	N/A	1:14"
	22 Cal 60 Grain FB Varmint	22312	0.171	0.271	N/A	N/A	1:12"
	6mm 80 Grain FB Varmint	24321	0.194	0.300	N/A	N/A	1:12"
	6mm 88 Grain High BC FB Varmint	24323	0.213	0.380	N/A	N/A	1:10"



TARGET AMMUNITION

MATCH GRADE AMMUNITION. NO HANDLOADING.



BERGER MATCH-GRADE TARGET AMMUNITION is engineered for dedicated competitive shooters who demand precision and consistency. Each cartridge is meticulously assembled using the same advanced techniques and premium components that make Berger Target bullets world-renowned for accuracy. With sub-MOA performance, low standard deviations, and extreme spreads that rival custom handloads, Berger ammunition delivers match-grade results straight from the box—saving you time and maximizing your performance on the range.

BERGER BULLETS

Made with Berger J4 Jackets, Berger Match Grade projectiles are the #1 choice for all long-range precision shooting disciplines.

LAPUA CASES

Sought after by competitive shooters, Lapua's premium cartridge cases offer the highest quality materials and tightest dimensional specifications.

VIHTAVUORI POWDER

Select propellants, world-renowned for extreme temperature stability, offering lot-to-lot consistency and clean burning characteristics.



Missy Gilliland,
Team Berger



UNMATCHED PRECISION AND RELIABILITY! NEW
223 Remington 69 Grain OTM



GET MORE details and drop charts at BergerBullets.com or follow this QR code for our Target Ammunition.

PRODUCT DESCRIPTION	PART #	VELOCITY (FPS)	ENERGY (FT-LB)	G1 BC	G7 BC
223 Remington 69 Grain OTM NEW	22419	2980	1361	0.337	0.167
223 Remington 73 Grain BT Target	23020	2820	1289	0.348	0.178
6mm Creedmoor 105 Grain Hybrid Target	20020	2959	2042	0.536	0.275
6mm Creedmoor 109 Grain Long Range Hybrid Target	20030	2950	2107	0.568	0.292
6.5mm Creedmoor 140 Grain Hybrid Target	31011	2750	2351	0.607	0.311
6.5mm Creedmoor 144 Grain Long Range Hybrid Target	31081	2830	2561	0.655	0.336
6.5mm Creedmoor 153.5 Grain Long Range Hybrid Target	31091	2700	2493	0.694	0.356
6.5 PRC 153.5 Grain Long Range Hybrid Target	50030	2900	2876	0.694	0.356
300 PRC 215 Grain Hybrid Target	55030	2940	4127	0.691	0.354
300 Norma Magnum 245 Grain Long Range Hybrid Target	62030	2770	4175	0.846	0.433





HUNTING AMMUNITION

TAKING AIM AND TAKING GAME

Berger Match Grade Hunting Ammunition is crafted for long-range hunters who demand precision, reliability, and performance in the field. Each round is built with the same meticulous attention to detail and premium components that define Berger's world-class bullets. Designed to deliver sub-MOA accuracy and consistent ballistic performance, Berger Hunting ammunition ensures confidence with every shot—whether you're at the range or in the field.



FIND YOUR HUNTING AMMO

Trusted cartridges for your favorite hunting rifle!



PRODUCT DESCRIPTION	PART #	VELOCITY (FPS)	ENERGY (FT-LB)	G1 BC	G7 BC
 6mm Creedmoor 95 Grain Classic Hybrid Hunter	20010	3140	2080	0.434	0.223
 6mm Creedmoor 108 Grain Classic Hybrid Hunter	20040	2931	2060	0.559	0.287
 6.5mm Creedmoor 135 Grain Classic Hybrid Hunter	31031	2850	2437	0.584	0.303
 6.5 Creedmoor 140 Grain Elite Hunter	31040	2750	2351	0.606	0.310
 6.5mm Creedmoor 156 Grain Elite Hunter	31070	2680	2488	0.679	0.347
 6.5 PRC 140 Grain Elite Hunter	50020	3000	2798	0.606	0.310
 6.5 PRC 156 Grain Elite Hunter	50010	2850	2814	0.679	0.347
 308 Winchester 168 Grain Classic Hybrid Hunter	60040	2675	2670	0.489	0.251
 308 Winchester 185 Grain Classic Hybrid Hunter	60070	2532	2634	0.533	0.273
 300 WSM 185 Grain Classic Hybrid Hunter	75010	2960	3600	0.533	0.273
 30-06 Springfield 168 Grain Classic Hybrid Hunter	66010	2850	3031	0.489	0.251
 30-06 Springfield 185 Grain Classic Hybrid Hunter	66020	2750	3107	0.533	0.273
 300 Winchester Magnum 168 Grain Classic Hybrid Hunter	70010	3150	3702	0.489	0.251
 300 Winchester Magnum 185 Grain Classic Hybrid Hunter	70020	3079	3895	0.533	0.273
 300 PRC 205 Grain Elite Hunter	55010	2985	4057	0.631	0.324
 300 PRC 245 Grain Elite Hunter	55020	2720	4205	0.807	0.413
 338 Lapua Magnum 300 Grain Elite Hunter	81050	2725	4947	0.814	0.417



TACTICAL AMMUNITION

COMBAT PROVEN - COMPETITION READY



Experience the success that only Berger Tactical Ammunition is able to deliver. Berger Match Grade Tactical Ammunition provides both competitive shooters, and operators from our Elite Forces, the reliability that's absolutely necessary to get the mission accomplished.

Berger's Tactical ammunition offerings have gone from concept to commercial development by partnering with our military's most elite operators and listening to their unique needs. Once proven successful, we introduced each of these offerings to the commercial market for the competitive shooter and accuracy-minded rifle enthusiast.

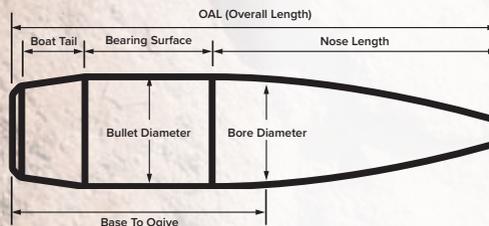


PROVEN. Experience the difference with purpose-built match ammo!

PRODUCT DESCRIPTION	PART #	VELOCITY (FPS)	ENERGY (FT-LB)	G1 BC	G7 BC
223 Remington 77 Grain OTM	23030	2750	1293	0.374	0.192
260 Remington 130 Grain AR Hybrid OTM	30020	2847	2340	0.560	0.287
6.5mm Creedmoor 130 Grain AR Hybrid OTM	31021	2850	2345	0.560	0.287
308 Winchester 175 Grain OTM Tactical	60010	2668	2766	0.512	0.263
308 Winchester 185 Grain Juggernaut OTM	60050	2608	2794	0.552	0.283
300 Norma Magnum 215 Grain Hybrid OTM	62020	2950	4155	0.691	0.354
300 Norma Magnum 230 Grain Hybrid OTM	62010	2934	4397	0.717	0.368
338 Lapua Magnum 300 Grain Hybrid OTM Tactical	81110	2725	4947	0.822	0.421
338 Norma Magnum 300 Grain Hybrid OTM Tactical	85010	2710	4893	0.822	0.421



 **BULLET REFERENCE CHART**
Learn more about bullet dimensions and performance metrics.



**HAVE A QUESTION
ABOUT OUR PRODUCTS?**

CONTACT OUR TECHNICAL SUPPORT TEAM

MONDAY - FRIDAY 8:00 AM TO 4:30 PM EASTERN

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