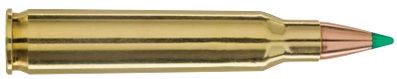


SIERRA® AMMUNITION

The Bulletsmiths® *Match-grade accuracy and terminal performance.*

Sierra® Ammunition is produced with the same painstaking attention to detail as our bullets. Every cartridge is hand-inspected for quality before going into the box. Available in ten popular hunting calibers and topped off with our new GameChanger™ bullet, Sierra® Ammunition is the perfect combination of unparalleled accuracy and bone-punching terminal performance all packed in a precisely-tuned cartridge...ammunition with the same dedication to perfection the craftsmen at Sierra® are famous for.

For additional ballistics data please visit: www.sierrabullets.com



223 Remington ~ 64 Grain ~ TGK ~ A4062--09 ~ **B.C. .323** NEW!

Distance (yds)	Muzzle	50	100	150	200	250
Trajectory (in)	-1.5	-0.22	zero	-0.95	-3.21	-6.91
Velocity (ft/s)	3015	2866	2723	2584	2449	2318
Energy (ft-lbs)	1292	1167	1053	949	852	763



243 Winchester ~ 90 Grain ~ TGK ~ A4103--02 ~ **B.C. .390**

Distance (yds)	Muzzle	100	200	300	400	500
Trajectory (in)	-1.5	1.26	zero	-6.02	-17.78	-36.49
Velocity (ft/s)	3200	2946	2706	2467	2240	2023
Energy (ft-lbs)	2046	1734	1463	1216	1002	818



6mm Creedmoor ~ 100 Grain ~ TGK ~ A4110--04 ~ **B.C. .515**

Distance (yds)	Muzzle	100	200	300	400	500
Trajectory (in)	-1.5	1.26	zero	-5.82	-16.84	-33.82
Velocity (ft/s)	3135	2944	2762	2586	2418	2255
Energy (ft-lbs)	2182	1925	1693	1485	1298	1129



6.5 Creedmoor ~ 130 Grain ~ TGK ~ A4330--05 ~ **B.C. .510**

Distance (yds)	Muzzle	100	200	300	400	500
Trajectory (in)	-1.5	1.53	zero	-6.72	-19.4	-38.96
Velocity (ft/s)	2950	2765	2588	2418	2250	2087
Energy (ft-lbs)	2512	2207	1934	1687	1461	1256



270 Winchester ~ 140 Grain ~ TGK ~ A4440--03 ~ **B.C. .508**

Distance (yds)	Muzzle	100	200	300	400	500
Trajectory (in)	-1.5	1.51	zero	-6.7	-19.51	-39.58
Velocity (ft/s)	2960	2774	2595	2389	2192	2005
Energy (ft-lbs)	2723	2392	2094	1774	1494	1249



7mm Rem Mag ~ 150 Grain ~ TGK ~ A4550--08 ~ **B.C. .545**

Distance (yds)	Muzzle	100	200	300	400	500
Trajectory (in)	-1.5	1.43	zero	-6.36	-18.31	-36.63
Velocity (ft/s)	3000	2825	2657	2495	2339	2187
Energy (ft-lbs)	2997	2658	2351	2073	1821	1593



300 AAC Blackout ~ 125 Grain ~ TGK ~ A4625--10 ~ **B.C. .298** NEW!

Distance (yds)	Muzzle	50	100	150	200	250
Trajectory (in)	-1.5	0.35	zero	-2.87	-8.62	-17.66
Velocity (ft/s)	2115	1985	1859	1739	1625	1518
Energy (ft-lbs)	1241	1093	959	840	733	640



308 Winchester ~ 165 Grain ~ TGK ~ A4667--01 ~ **B.C. .517**

Distance (yds)	Muzzle	100	200	300	400	500
Trajectory (in)	-1.5	2.02	zero	-8.36	-24.01	-48.1
Velocity (ft/s)	2680	2509	2343	2185	2032	1886
Energy (ft-lbs)	2631	2305	2012	1748	1512	1302



30-06 Springfield ~ 165 Grain ~ TGK ~ A4669--06 ~ **B.C. .517**

Distance (yds)	Muzzle	100	200	300	400	500
Trajectory (in)	-1.5	1.43	zero	-6.36	-18.31	-36.63
Velocity (ft/s)	3000	2825	2657	2495	2339	2187
Energy (ft-lbs)	2997	2658	2351	2073	1821	1593



300 Win Mag ~ 180 Grain ~ TGK ~ A4680--07 ~ **B.C. .515**

Distance (yds)	Muzzle	100	200	300	400	500
Trajectory (in)	-1.5	1.78	zero	-7.56	-21.74	-43.58
Velocity (ft/s)	2800	2624	2455	2291	2134	1984
Energy (ft-lbs)	2872	2522	2207	1923	1669	1442

Velocities measured using SAAMI 24" test barrel (16" test barrel for 300 AAC Blackout), individual results may vary. G1 BC Value Trajectories based on flat, sea level, standard atmosphere conditions.