

WEATHERBY® FACTORY AMMUNITION



LEGEND:

SP = Spire Point (Hornady® Interlock®)

Rn-Ex = Round Nose-Expanding

FMJ = Full Metal Jacket

Barnes TSX = Barnes™ TSX®

Barnes TTSX = Barnes™ TTSX™

Partition = Nosler® Partition® Flat Base

BST = Nosler® Ballistic Tip®

Accubond = Nosler® Accubond®

Spitzer = Norma® Spitzer

Ammunition Suggested Usage: V-Varmint
M-Medium Game (Deer, Sheep, Pronghorn, Black Bear) B-Big Game (Elk, Moose, Grizzly) A-African Big Game (Elephant, Cape Buffalo, Rhino, Lion)

*Above or below line-of-sight of rifle scopes mounted 1.5" above bore.

NOTE: These tables were calculated by computer using a standard modern scientific technique to predict trajectories and recoil energies from the best available data for each cartridge. The figures shown are expected to be reasonably accurate of ammunition behavior under standard conditions. However, the shooter is cautioned that performance will vary because of variations in rifles, ammunition, atmospheric conditions and altitude.

► B/C: Ballistic Coefficients used for these tables were supplied by the bullet's manufacturer. Listed velocities were determined using 26-inch barrels. Velocities from shorter barrels will be reduced by 30 to 65 feet per second per inch of barrel removed.

► Trajectories were computed with the line-of-sight 1.5 inches above the bore centerline.

► Accubond®, Ballistic Tip® and Partition® are registered trademarks of Nosler, Inc.

► Barnes TSX® is a registered trademark of Barnes Bullets, LLC. Barnes™ and TTSX™ are trademarks of Barnes Bullets, LLC.

► Hornady® and Interlock® are registered trademarks of Hornady Manufacturing Company.

For more information and retail pricing visit
Weatherby.com

BALLISTICS SPECIFICATIONS

Suggested Usage	Cartridge	Bullet	Product Code	MSRP	B/C	Velocity in Feet Per Second					Energy in Foot-Pounds					Path of Bullet							
						Muzzle	100 yds.	200 yds.	300 yds.	400 yds.	500 yds.	Muzzle	100 yds.	200 yds.	300 yds.	400 yds.	500 yds.	100 yds.	200 yds.	300 yds.	400 yds.	500 yds.	
V	.224 Wby.	55	SP	H22455SP	\$67	235	3650	3192	2780	2403	2056	1741	1627	1244	944	705	516	370	2.8	3.7	0.0	-9.8	-27.9
M	.240 Wby.	85	Barnes TSX	B24085TSX	\$90	333	3500	3222	2962	2717	2484	2264	2448	2075	1753	1475	1233	1024	2.6	3.3	0.0	-8.0	-21.6
V		87	SP	H24087SP	\$67	327	3523	3199	2898	2617	2352	2103	2397	1977	1622	1323	1069	855	2.7	3.4	0.0	-8.4	-23.3
M		95	BST	N24095BST	\$78	379	3420	3146	2888	2645	2414	2195	2467	2087	1759	1475	1229	1017	2.7	3.5	0.0	-8.4	-22.9
M		100	Spitzer	G240100SR	\$43	302	3200	2875	2573	2290	2025	1780	2274	1836	1470	1165	911	703	3.6	4.4	0.0	-11.1	-30.7
M		100	SP	H240100SP	\$67	381	3406	3134	2878	2637	2408	2190	2576	2180	1839	1544	1287	1065	2.8	3.5	0.0	-8.4	-23.0
M		100	Partition	N240100PT	\$90	384	3406	3136	2882	2642	2415	2199	2576	2183	1844	1550	1294	1073	2.8	3.5	0.0	-8.4	-22.9
M	.257 Wby.	80	Barnes TTSX	B25780TTSX	\$90	378	3870	3561	3274	3005	2753	2514	2661	2253	1904	1605	1346	1123	1.9	2.6	0.0	-6.4	-17.4
V		87	SP	H25787SP	\$67	322	3825	3472	3147	2845	2563	2297	2826	2328	1913	1563	1269	1019	2.1	2.8	0.0	-7.1	-19.5
M		100	Spitzer	G257100SR	\$43	256	3500	3091	2718	2375	2057	1766	2721	2122	1641	1253	940	693	3.0	3.9	0.0	-10.1	-28.5
M		100	SP	H257100SP	\$67	357	3602	3298	3016	2750	2500	2264	2881	2416	2019	1680	1388	1138	2.4	3.1	0.0	-7.7	-21.0
M		100	Barnes TSX	B257100TSX	\$90	420	3570	3312	3079	2840	2596	2303	2731	2352	2019	1725	1496	1239	2.9	3.7	0.0	-8.8	-23.7
M		110	Accubond	N257110ACB	\$90	418	3460	3207	2969	2744	2529	2325	2925	2513	2154	1839	1563	1320	2.7	3.3	0.0	-7.9	-21.2
M		115	BST	N257115BST	\$78	453	3400	3170	2952	2745	2547	2357	2952	2566	2262	1924	1656	1419	3.0	3.5	0.0	-7.9	-21.5
M		117	Rn-Ex	H257117RN	\$67	243	3402	2984	2595	2240	1921	1639	3007	2320	1742	1302	956	690	3.4	4.3	0.0	-11.1	-31.9
M		120	Partition	N257120PT	\$90	391	3305	3046	2801	2570	2350	2141	2910	2472	2091	1760	1471	1221	3.0	3.7	0.0	-8.9	-24.3
M	.270 Wby.	110	Barnes TTSX	B270110TTSX	\$90	377	3540	3253	2985	2733	2495	2269	3062	2686	2178	1825	1521	1258	2.4	3.2	0.0	-7.8	-21.3
M		130	Spitzer	G270130SR	\$43	359	3280	3000	2737	2489	2254	2032	3106	2599	2163	1789	1468	1193	3.1	3.9	0.0	-9.5	-25.9
M		130	Barnes TSX	B270130TSX	\$90	374	3400	3176	2963	2761	2567	2382	3338	2912	2536	2201	1903	1638	2.6	3.3	0.0	-7.9	-21.0
M		130	Partition	N270130PT	\$90	416	3375	3127	2892	2670	2458	2256	3288	2822	2415	2058	1744	1470	2.8	3.5	0.0	-8.3	-22.4
M		140	Accubond	N270140ACB	\$90	496	3320	3113	2916	2727	2547	2373	3427	3014	2644	2313	2016	1751	2.8	3.4	0.0	-8.1	-21.6
M		140	BST	N270140BST	\$78	456	3300	3077	2865	2663	2470	2285	3385	2943	2551	2204	1896	1622	2.9	3.6	0.0	-8.4	-22.6
M		150	SP	H270150SP	\$67	462	3245	3028	2821	2623	2434	2253	3507	3053	2650	2292	1973	1690	3.0	3.7	0.0	-8.7	-23.3
M		150	Partition	N270150PT	\$90	465	3245	3029	2823	2627	2439	2259	3507	3055	2655	2298	1981	1699	3.0	3.7	0.0	-8.7	-23.2
M	.7mm Wby.	120	Barnes TTSX	B7MM120TTSX	\$90	373	3430	3148	2884	2635	2399	2176	3136	2641	2216	1850	1534	1262	2.7	3.4	0.0	-8.5	-23.0
M		139	SP	H7MM139SP	\$67	392	3340	3079	2834	2601	2380	2170	3443	2926	2478	2088	1748	1453	2.9	3.6	0.0	-8.7	-23.7
M		140	Barnes TSX	B7MM140TSX	\$90	394	3250	3039	2837	2645	2460	2283	3284	2871	2503	2175	1882	1621	3.0	3.6	0.0	-8.6	-23.0
M		150	BST	N7MM150BST	\$78	493	3300	3093	2896	2708	2527	2353	3627	3187	2793	2442	2127	1844	2.8	3.5	0.0	-8.2	-21.8
M		154	SP	H7MM154SP	\$67	433	3260	3028	2807	2597	2397	2206	3634	3134	2694	2307	1964	1663	3.0	3.7	0.0	-8.8	-23.8
M		160	Accubond	N7MM160ACB	\$90	531	3050	2868	2694	2596	2364	2206	3306	2923	2578	2267	1986	1733	3.4	4.1	0.0	-8.6	-25.3
M		160	Partition	N7MM160PT	\$90	475	3200	2991	2791	2600	2417	2241	3638	3177	2767	2401	2075	1784	3.1	3.8	0.0	-8.9	-23.8
MB		175	SP	H7MM175SP	\$67	462	3070	2861	2662	2471	2288	2113	3662	3181	2753	2373	2034	1735	3.5	4.2	0.0	-9.9	-26.5
M	.300 Wby.	130	Barnes TTSX	B300130TTSX	\$90	350	3650	3334	3041	2766	2508	2265	3847	3209	2670	2210	1817	1481	2.3	3.0	0.0	-7.6	-20.7
M		150	SP	H300150SP	\$67	338	3540	3225	2932	2657	2399	2155	4173	3462	2862	2351	1916	1547	2.6	3.3	0.0	-8.2	-22.6
M		150	Partition	N300150PT	\$90	387	3540	3263	3004	2759	2528	2307	4173	3547	3005	2536	2128	1773	2.5	3.2	0.0	-7.7	-20.9
M		165	SP	H300165SP	\$67	387	3390	3123	2872	2634	2409	2195	4210	3573	3021	2542	2126	1765	2.8	3.5	0.0	-8.5	-23.1
MB		165	Barnes TSX	B300165TSX	\$90	398	3330	3073	2831	2601	2383	2175	4064	3460	2936	2479	2080	1734	2.9	3.6	0.0	-8.8	-23.7
M		165	BST	N300165BST	\$78	475	3350	3133	2927	2730	2542	2361	4111	3596	3138	2730	2367	2042	2.7	3.4	0.0	-8.1	-21.4
MB		180	Spitzer	G300180SR	\$43	331	3150	2855	2579	2319	2074	1845	3967	3259	2659	2150	1720	1361	3.6	4.4	0.0	-10.9	-30.0
MB		180	SP	H300180SP	\$67	425	3240	3004	2781	2569	2366	2173	4195	3607	3091	2637	2237	1886	3.1	3.8	0.0	-10.0	-24.4
MB		180	Barnes TSX	B300180TSX	\$90	453	3240	3018	2807	2606	2414	2230	4197	3642	3151	2715	2319	1987	3.0	3.7	0.0	-8.8	-23.6
MB		180	BST	N300180BST	\$78	507	3250	3051	2806	2676	2503	2334	4223	3721	3271	2867	2504	2178	2.8	3.6	0.0	-8.4	-22.4
MB		180	Accubond	N300180ACB	\$90	507	3250	3051	2861	2678	2503	2335	4223	3721	3271	2868	2505	2179	2.9	3.6	0.0	-8.4	-22.4
MB		180	Partition	N300180PT	\$90	474	3240	3028	2826	2634	2449	2271	4195	3665	3193	2772	2396	2062	3.0	3.7	0.0	-8.6	-23.1
MB		200	Partition	N300200PT	\$90	481	3060	2880	2668	2485	2308	2139	4158	3631	3161	2741	2366	2032	3.5	4.2	0.0	-9.8	-26.2
B	.340 Wby.	200	Accubond	N340200ACB	\$102	414	3225	2984	2755	2538	2331	2134	4620	3955	3372	2862	2414	2023	3.1	3.8	0.0	-9.2	-24.9
MB		210	Partition	N340210PT	\$112	400	3211	2963	2728	2505	2293	2092											