

CENTERFIRE RIFLE BALLISTICS

CARTRIDGE	LINE	INDEX/ EDI NO.	SKU	W ¹ (GR)	BULLET STYLE	SIGHT HEIGHT	ZERO RANGE	VELOCITY (FPS)					ENERGY (FT-LB)					TRAJECTORY (Inches)				BALLISTIC COEFFICIENT	BARREL LENGTH ²					
								MUZZLE	100yd	200yd	300yd	400yd	500yd	MUZZLE	100yd	200yd	300yd	400yd	500yd	100yd	200yd			300yd	400yd	500yd		
223 Remington	VOR-TX	BB23R2	21620	55	TSX FB	1.5	100	3240	2774	2353	1970	1629	1343	1282	904	676	474	324	220	24	0.0	-2.4	-9.7	-22.5	-41.6	0.624	24	
	VOR-TX	BB23R1	32017	55	Match Burner	1.5	100	3240	2820	2436	2084	1764	1483	1282	911	725	531	380	269	24	0.0	-2.9	-11.7	-23.6	-36.8	0.233	24	
	VOR-TX	BA23R1	32002	55	JHP BT	1.5	200	3240	2820	2436	2084	1764	1483	1282	911	725	531	380	269	24	1.5	0.0	-7.4	-22.2	-49.6	0.233	24	
5.56 x 45mm	VOR-TX	BB56X2	32008	69	JHP BT	1.5	200	3000	2715	2447	2156	1908	1727	1379	1130	916	738	587	483	483	24	0.0	-4.0	-13.8	-22.2	-42.0	0.330	24
	VOR-TX	BB56X1	32110	62	TSX BT	1.5	200	3000	2674	2370	2086	1823	1565	1238	1008	820	591	528	419	419	24	0.0	-4.4	-16.1	-26.8	-46.8	0.349	24
	VOR-TX	BB56M1	30846	69	Match Burner	2	100	2900	2621	2359	2111	1880	1666	1289	1063	883	683	542	425	425	24	0.0	-3.1	-12.4	-24.6	-36.7	0.330	24
22-250 Remington	VOR-TX	BB225X2	31191	70	TSX BT	2.5	200	2850	2568	2303	2054	1822	1609	1263	1026	825	656	516	402	402	24	1.4	0.0	-8.0	-24.2	-51.0	0.320	24
	VOR-TX	BB225X1	30848	85	Match Burner	2	100	2600	2365	2180	1986	1802	1631	1276	1074	897	745	613	502	502	24	0.0	-4.1	-15.6	-35.9	-66.9	0.403	20
	VOR-TX	BB225XF8	22008	50	TSX FB	1.5	200	3830	3067	2771	2526	2326	2154	1570	1629	1185	853	601	411	274	274	0.9	0.0	-5.5	-17.5	-39.0	0.197	24
6mm Creedmoor	VOR-TX LR	LR6CRDM	36830	95	LRX BT	1.5	200	3150	2925	2711	2507	2312	2126	2094	1865	1551	1326	1128	953	853	0.6	0.0	-6.0	-17.6	-35.7	0.436	24	
	VOR-TX	BB6CRDM	36814	112	Match Burner	2	100	2960	2808	2682	2520	2382	2249	2160	1961	1763	1580	1411	1256	1256	0.0	0.0	-2.4	-9.7	-22.5	-41.6	0.624	24
	VOR-TX	BB63W1	21522	80	TSX BT	1.5	200	3350	3042	2755	2486	2232	1993	1954	1444	1348	1098	885	705	705	1.1	0.0	-5.7	-17.1	-35.5	0.331	24	
243 Win	VOR-TX	BB243W1	32108	100	JHP BT	1.5	200	2960	2721	2495	2280	2075	1882	1946	1465	1383	1154	957	787	787	1.6	0.0	-7.2	-21.1	-43.1	0.393	24	
	VOR-TX	BB243R2	21557	100	TSX BT	1.5	200	3225	2947	2686	2439	2206	1986	2310	1929	1602	1322	1031	876	876	1.3	0.0	-6.1	-18.0	-37.2	0.397	24	
	VOR-TX	BB63GR1	30829	115	TAC-TX BT	1.5	200	2950	2627	2355	2064	1765	1500	1713	1431	1186	975	796	646	646	2.4	0.0	-9.9	-28.9	-59.1	0.387	24	
6.5 Grendel	VOR-TX	BB65GR2	30831	120	Match Burner	2	100	2900	2408	2213	2065	1905	1753	1798	1455	1329	1137	967	819	819	1.0	0.0	-4.0	-15.0	-34.2	-62.8	0.476	24
	VOR-TX	BB65CR1	30816	120	TSX BT	1.5	200	3010	2683	2470	2266	2071	1887	2257	1781	1636	1388	1143	949	949	1.7	0.0	-7.4	-21.5	-42.8	0.412	24	
	VOR-TX LR	LR65CR1	26986	127	LRX BT	1.5	200	2950	2624	2436	2240	2043	1847	2251	1786	1715	1473	1259	1070	1070	1.7	0.0	-7.5	-21.6	-43.5	0.483	24	
6.5 Creedmoor	VOR-TX	BA65CR1	32109	140	JHP BT	1.5	200	2700	2542	2390	2242	2100	1964	2267	2009	1776	1564	1372	1199	1199	1.9	0.0	-8.0	-23.0	-45.8	0.565	24	
	VOR-TX	BB65CRDM	30166	140	Match Burner	2	100	2700	2548	2400	2258	2120	1988	2267	2019	1791	1585	1398	1229	1229	0.0	-3.4	-12.8	-29.0	-53.0	0.586	24	
	VOR-TX	BB260XTB1	22010	120	TSX BT	1.5	200	2950	2723	2506	2300	2104	1918	2319	1976	1674	1410	1180	980	980	1.6	0.0	-7.1	-20.9	-42.5	0.412	24	
6.5 PRC	VOR-TX LR	LR65PRC1	30742	140	Match Burner	2	100	2735	2561	2433	2290	2151	2017	2326	2071	1841	1631	1439	1265	1265	0.0	-3.2	-12.3	-28.1	-51.3	0.586	24	
	VOR-TX LR	LR65PRC2	30830	127	LRX BT	1.5	200	3010	2807	2612	2428	2247	2076	2556	2222	1925	1650	1424	1216	1216	1.5	0.0	-6.6	-19.1	-38.4	0.468	24	
	VOR-TX LR	LR65PRC3	26986	130	TSX BT	1.5	200	3210	2988	2786	2603	2418	2240	3181	2776	2413	2091	1804	1548	1548	1.2	0.0	-6.6	-16.4	-33.2	0.470	24	
270 Win	VOR-TX LR	LR270W3	31198	129	LRX BT	1.5	200	3140	2928	2726	2533	2348	2171	2825	2467	2130	1839	1580	1361	1361	3.3	0.0	-6.0	-17.4	-35.1	0.463	24	
	VOR-TX	BA270W1	1930	JHP BT	1.5	200	3060	2837	2624	2421	2227	2042	2704	2324	1988	1692	1432	1204	1204	1.4	0.0	-6.5	-18.9	-38.3	0.430	24		
	VOR-TX	BB270W1	21524	130	TSX BT	1.5	200	3140	2891	2655	2432	2219	2017	2847	2413	2036	1708	1442	1175	1175	1.3	0.0	-6.3	-18.5	-37.7	0.392	24	
270 WSM	VOR-TX	BB270WSM	15649	140	TSX BT	1.5	200	3135	2893	2665	2447	2240	2043	3056	2603	2208	1862	1560	1297	1297	1.3	0.0	-6.2	-18.3	-37.3	0.404	24	
	VOR-TX	BB280XTB1	22011	140	TSX BT	1.5	200	2985	2756	2538	2331	2133	1945	2771	2362	2003	1689	1414	1176	1176	1.5	0.0	-7.0	-20.3	-41.4	0.412	24	
	VOR-TX	BB7MM3	21561	150	TSX BT	1.5	200	3005	2751	2512	2284	2069	1866	2407	2018	1642	1391	1141	928	928	1.6	0.0	-7.1	-20.8	-42.8	0.373	24	
7mm Remington Magnum	VOR-TX LR	LR7MM3	26986	130	TSX BT	1.5	200	3100	2885	2682	2493	2327	2164	3044	2688	2352	2170	1935	1542	1287	1287	1.4	0.0	-6.4	-18.6	-37.8	0.412	24
	VOR-TX	BB7MM3	21563	150	TSX BT	1.5	200	3060	2846	2642	2448	2261	2083	3120	2699	2326	1996	1708	1445	1445	1.4	0.0	-6.4	-18.6	-37.8	0.400	24	
	VOR-TX	BB7MM2	21529	160	TSX BT	1.5	200	2950	2738	2536	2343	2158	1982	3093	2664	2286	1951	1655	1386	1386	1.6	0.0	-6.0	-17.0	-34.3	0.411	24	
7mm Remington Ultra Mag	VOR-TX LR	LR7RUM1	28985	145	LRX BT	1.5	200	3350	3138	2936	2743	2558	2381	3613	3170	2775	2422	2107	1825	1825	1.0	0.0	-5.1	-14.7	-29.7	0.486	24	
	VOR-TX	BB300M1	21548	110	TAC-TX FB	2.5	100	2950	2705	2510	2314	2139	1969	1949	1646	1400	1206	1036	866	866	1.0	0.0	-5.7	-22.0	-42.5	0.289	16	
	VOR-TX	BB300M2	21549	125	TSX BT	2.5	100	2950	2779	2580	2381	2151	1962	3175	2807	2492	2217	1945	1658	1658	0.0	0.0	-7.8	-28.0	-68.3	0.287	16	
300 AAC Blackout	VOR-TX	BB300AC1	30827	120	TAC-TX FB	2.5	100	2100	1887	1688	1507	1347	1197	1175	949	760	605	484	484	1.0	0.0	-2.3	-20.9	-41.1	0.358	16		
	VOR-TX	BB300AC2	30737	125	OTM	2.5	100	2175	1921	1686	1476	1296	1154	1313	1024	789	605	486	370	370	0.0	-7.0	-26.3	-61.6	-117.7	0.305	16	
	VOR-TX	BB300JLR2	31314	220	OTM	2.5	100	995	964	936	911	888	867	484	424	406	388	387	387	0.0	-34.9	-103.4	-225.8	-386.3	0.611	16		
30-30 Win	VOR-TX	BB30301	21535	150	TSX FN	0.9	100	2335	1905	1532	1237	1017	891	1816	1209	782	510	310	310	0.0	0.0	-8.8	-32.7	---	0.184	24		
	VOR-TX	P30301	32137	150	TSX FN	0.9	100	2335	1905	1532	1237	1017	891	1816	1209	782	510	310	310	0.0	0.0	-8.8	-32.7	---	0.184	24		
	VOR-TX	P30302	32138	150	TSX FN	0.9	100	2640	1930	1560	1266	1046	920	1795	1300	896	622	405	405	0.0	0.0	-10.0	-34.4	---	0.268	24		
30-06 Sprg	VOR-TX	BB30061	21531	150	TSX BT	1.5	200	3000	2784	2579	2382	2195	2015	2998	2583	2216	1891	1605	1363	1363	1.5	0.0	-6.7	-19.6	-39.7	0.440	24	
	VOR-TX	BB30062	21565	168	TSX BT	1.5	200	2850	2654	2467	2288	2116	1951	3031	2629	2271	1953	1679	1420									