



# BARNES<sup>®</sup>

## VOR-TX<sup>™</sup>

CARTRIDGE	INDEX/ EDI NO.	WT (GR)	BULLET STYLE	VELOCITY (FTPS)					ENERGY (FT-LB)					TRAJECTORY (Inches)					BALLISTIC COEFFICIENT			
				MUZZLE	100	200	300	400	500	MUZZLE	100	200	300	400	500	0	100	200		300	400	500
<b>VOR-TX RIFLE</b>																						
223 Rem	BB223R2	55	TSX Flat Base	3240	2774	2353	1970	1629	1343	1282	940	676	474	324	220	-1.5	1.5	zero	-7.9	-24.8	-55.0	0.209
5.56 NATO	BB556X1	62	TSX Boat Tail	3000	2674	2370	2086	1823	1585	1239	984	773	599	458	346	-1.5	1.7	zero	-7.9	-23.9	-50.4	0.287
	BB556X2	70	TSX Boat Tail	2850	2560	2289	2034	1797	1580	1263	1019	814	643	502	388	-1.5	1.9	zero	-8.6	-25.6	-53.5	0.314
22-250 Rem	BB2225XFB1	50	TSX Flat Base	3830	3267	2771	2326	1924	1570	1629	1185	853	601	411	274	-1.5	0.9	zero	-5.5	-17.5	-39.0	0.197
243 Win	BB243W1	80	TTSX Boat Tail	3350	3042	2755	2486	2232	1993	1994	1644	1349	1098	885	706	-1.5	1.1	zero	-5.7	-17.1	-35.5	0.331
25-06 Rem	BB25062	100	TTSX Boat Tail	3225	2947	2686	2439	2206	1986	2310	1929	1602	1322	1081	876	-1.5	1.3	zero	-6.1	-18.0	-37.2	0.357
260 Rem	BB260XTBT1	120	TTSX Boat Tail	2950	2723	2506	2300	2104	1918	2319	1976	1674	1410	1180	980	-1.5	1.6	zero	-7.1	-20.9	-42.5	0.412
270 Win	BB270W1	130	TTSX Boat Tail	3060	2815	2584	2364	2154	1956	2704	2289	1928	1613	1340	1105	-1.5	1.5	zero	-6.7	-19.6	-40.0	0.392
270 WSM	BB270WSM3	140	TSX Boat Tail	3135	2893	2665	2447	2240	2043	3056	2603	2208	1862	1560	1297	-1.5	1.3	zero	-6.2	-18.3	-37.3	0.404
7mm-08 Rem	BB7MM082	120	TTSX Boat Tail	3005	2751	2512	2284	2069	1866	2407	2018	1682	1391	1141	928	-1.5	1.6	zero	-7.1	-20.8	-42.8	0.373
280 Rem	BB280XTBT1	140	TTSX Boat Tail	2985	2756	2538	2331	2133	1945	2771	2362	2003	1689	1414	1176	-1.5	1.5	zero	-7.0	-20.3	-41.4	0.412
7mm Rem Mag	BB7MM1	140	TTSX Boat Tail	3100	2865	2642	2429	2227	2034	2988	2552	2170	1835	1542	1287	-1.5	1.4	zero	-6.4	-18.6	-37.9	0.412
	BB7MM3	150	TTSX Boat Tail	3060	2846	2642	2448	2261	2083	3120	2699	2326	1996	1708	1445	-1.5	1.4	zero	-6.4	-18.6	-37.6	0.450
	BB7MM2	160	TSX Boat Tail	2950	2738	2536	2343	2158	1982	3093	2664	2286	1951	1655	1396	-1.5	1.6	zero	-7.0	-20.3	-41.1	0.443
30-30 Win	BB30301	150	TSX Flat Nose	2335	1905	1532	1237	---	---	1816	1209	782	510	---	---	-1.5	zero	-8.2	-31.5	---	---	0.184
300 AAC BLK	BB300AAC1	110	TAC-TX Flat Base	2350	2070	1810	1574	1369	---	1349	1046	800	606	458	---	-1.5	zero	-6.7	-24.0	-55.5	---	0.289
	BB300AAC2	120	TAC-TX Boat Tail	2150	1934	1732	1546	1381	---	1232	996	799	637	508	---	-1.5	zero	-7.8	-27.3	-61.4	---	0.358
308 Win	BB308W3	130	TTSX Boat Tail	3125	2848	2587	2341	2109	1890	2820	2342	1933	1583	1284	1032	-1.5	1.4	zero	-6.6	-19.6	-40.4	0.350
	BB308W1	150	TTSX Boat Tail	2900	2689	2488	2295	2111	1936	2802	2409	2062	1755	1485	1249	-1.5	1.7	zero	-7.3	-21.2	-42.9	0.440
30-06	BB308W2	168	TTSX Boat Tail	2700	2511	2330	2156	1989	1831	2720	2352	2025	1734	1477	1251	-1.5	2.0	zero	-8.4	-24.4	-49.1	0.470
	BB30061	150	TTSX Boat Tail	3000	2784	2579	2382	2195	2015	2998	2583	2216	1891	1605	1353	-1.5	1.5	zero	-6.7	-19.6	-39.7	0.440
	BB30062	168	TTSX Boat Tail	2850	2654	2467	2288	2116	1951	3031	2629	2271	1953	1670	1420	-1.5	1.7	zero	-7.4	-21.5	-43.4	0.470
300 WSM	BB30063	180	TTSX Boat Tail	2750	2564	2386	2215	2050	1894	3023	2629	2276	1961	1681	1434	-1.5	1.9	zero	-8.0	-23.1	-46.5	0.484
	BB300WSM1	150	TTSX Boat Tail	3310	3068	2839	2621	2414	2216	3650	3136	2685	2289	1941	1636	-1.5	1.1	zero	-5.4	-15.9	-32.4	0.420
300 Win Mag	BB300WSM2	165	TTSX Boat Tail	3130	2909	2699	2498	2306	2122	3590	3101	2669	2286	1948	1651	-1.5	1.3	zero	-6.1	-17.8	-36.0	0.442
	BB300WM1	150	TTSX Boat Tail	3285	3044	2816	2600	2393	2196	3595	3087	2643	2252	1908	1607	-1.5	1.1	zero	-5.5	-16.2	-33.0	0.420
	BB300WM2	165	TTSX Boat Tail	3120	2899	2690	2489	2298	2114	3567	3081	2651	2271	1934	1638	-1.5	1.3	zero	-6.1	-17.9	-36.3	0.442
300 RUM	BB300WM3	180	TTSX Boat Tail	2960	2765	2579	2400	2228	2063	3503	3057	2659	2303	1985	1702	-1.5	1.5	zero	-6.8	-19.6	-39.4	0.484
	BB300RUM1	165	TTSX Boat Tail	3360	3127	2906	2696	2495	2303	4137	3583	3095	2663	2282	1944	-1.5	1.0	zero	-5.2	-15.1	-30.6	0.442
	BB300UM3	180	TTSX Boat Tail	3250	3042	2844	2654	2472	2297	4223	3700	3233	2816	2443	2110	-1.5	1.1	zero	-5.4	-15.8	-31.9	0.484
300 WTHBY Mag	BB300XTBT1	180	TTSX Boat Tail	3100	2899	2707	2523	2346	2177	3842	3360	2930	2545	2201	1894	-1.5	1.3	zero	-6.1	-17.6	-35.5	0.484
338 Win Mag	BB338WM1	210	TTSX Boat Tail	2865	2674	2490	2314	2145	1983	3828	3334	2892	2498	2146	1835	-1.5	1.7	zero	-7.3	-21.1	-42.5	0.482
	BB338WM2	225	TTSX Boat Tail	2800	2623	2453	2289	2131	1980	3918	3438	3006	2618	2269	1958	-1.5	1.8	zero	-7.6	-21.8	-43.7	0.514
338 Lapua Mag	BB338LAP1	280	LTX Boat Tail	2600	2469	2341	2218	2098	1982	4204	3791	3410	3059	2737	2442	-1.5	2.1	zero	-8.5	-24.0	-47.4	0.667
35 Whelen	BB35W180	180	TTSX Flat Base	2900	2589	2299	2027	1776	1549	3362	2680	2112	1643	1261	959	-1.5	1.9	zero	-8.5	-28.5	-53.5	0.295
	BB35W200	200	TTSX Boat Tail	2700	2460	2233	2018	1816	1629	3238	2689	2216	1810	1466	1179	-1.5	0.0	-4.3	-15.5	-35.3	-65.7	0.369
45-70 GOVT	BB4570G3	300	TSX Flat Nose	1925	1505	1189	1008	---	---	2469	1509	942	676	---	---	-1.5	zero	-14.13	-52.87	---	---	0.163