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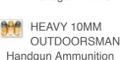
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FREE SHIPPING - PURCHASE 12 OR MORE BOXES OF BUFFALO BORE AMMO and Get FREE SHIPPING! (Retail Orders Only) Offer good in Lower 48 States Only



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BESTSELLERS

- 9MM +P OUTDOORSMAN
- Heavy 10mm Pistol and Handgun Ammo
- HEAVY 10MM OUTDOORSMAN Handgun Ammunition
- HEAVY 357 MAG OUTDOORSMAN
- 380 Auto +P Pistol and Handgun Ammo
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- HEAVY 357 MAG OUTDOORSMAN
- DANGEROUS GAME 10MM AUTO - Mono-Metal
- 380 Auto +P Pistol and Handgun Ammo
- Heavy .38 Special +P Pistol and Handgun Ammo

SALE ITEM

Home Rifle Ammunition 9.3 X 62mm MAUSER



9.3 X 62mm MAUSER

SKU: 9.3X62-286/20

Price: \$75.00

Qty: 1 ADD TO CART

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BUFFALO BORE'S 9.32 X 62 AMMUNITION

9.3 X 62mm MAUSER

286 gr. Spitzer Soft Point @ 2,450 fps / 3,811 ft-lbs

20 Round Box

ITEM # 9.32X62-286

09-21-23

Friends,

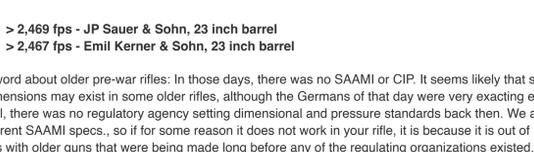
Buffalo Bore is coming out with several 9.3X62 loads featuring the following bullets

- Hornady 286 gr. Spitzer Soft Point
- 250 gr. Nosler AccuBond
- 300 gr. Barnes TSM
4. 350 gr. Hornady FMJ—solid

Each of these loads is full power, but not high pressure, and stays within SAAMI pressure and dimension specs.

One virtue of the modest velocity generated by the 9.3X62 is that you do NOT need a "premium"/bonded/monolithic/partitioned bullet. Good old cup & core technology works wonderfully on large animals at these velocities. Nevertheless, we are making one load each with the TSX bullet and the 250 gr. AccuBond, both of which are, in every way, "premium" bullets. This is a good place to introduce you to my article on [Understanding "Bonded" Bullets—Dispelling the Myth](#).

I used two German-made pre-war rifles for load development. Below are the real-world velocities these rifles generate with the Hornady 286 gr. spitzer. This is a good bullet that will give ample penetration for hunting critters like elk, grizzly, or moose at these velocities.



> 2,469 fps - JP Sauer & Sohn, 23 inch barrel
> 2,467 fps - Emil Kerner & Sohn, 23 inch barrel

A word about older pre-war rifles: In those days, there was no SAAMI or CIP. It seems likely that some differences in chamber dimensions may exist in some older rifles, although the Germans of that day were very exacting engineers and machinists. Still, there was no regulatory agency setting dimensional and pressure standards back then. We are making this ammo to current SAAMI specs., so if for some reason it does not work in your rifle, it is because it is out of SAAMI spec. We see a lot of this with older guns that were being made long before any of the regulatory organizations existed. Both of my rifles as shown above, shoot this load safely and accurately.

Good Shooting, and God Bless,

Tim Sundles

Item 9.32X62-286 - Exterior Ballistics Charts for several Muzzle Velocities

PLEASE NOTE

In order to correctly use the charts below, you will need to have at least a general idea of what your particular gun's muzzle velocity is when shooting this round. In most cases you will need a chronograph to get that information. Once you know what your particular gun's muzzle velocity is, you can then reference the chart below that is closest to your gun's muzzle velocity.

We often (not always) provide information on different over the counter guns and the velocities they produce during testing as a general reference for you to use until you do use a chronograph. Please understand that every gun has its own 'personality' and very often will produce a different muzzle velocity than a gun that was made the same day off the same assembly line.

Muzzle Velocity @ 2700 fps for Item 9.32X62-286

Trajectory for Buffalo Bore .366 dia 9.3X62mm MAUSER 286 gr. Spitzer Soft Point at 2700 At an Elevation Angle of 0 degrees
Ballistic Coefficients of 0.4 0.4 0.4 0.4
Velocity Boundaries (Feet per Second) of: 1600 1600 1600
Wind Direction is 3.0 clockwise and a Wind Velocity of: 10.0 Miles per hour
Wind Components are (Miles per Hour): DownRange: 0.0 Cross Range: 10.0 Vertical: 0.0
The Fring Point speed of sound is: 1113.37 fps
The bullet drops below the speed of sound on the trajectory (1113.53 fps) at: 1000 yards
Altitude: 1785 Feet with a Standard Atmospheric Model.
Temperature: 59 F
Data Printed in English Units

Range (Yards)	Velocity (Ft/Sec)	Energy (Ft/Lbs)	Bullet Path (inches)	Bullet Path (1 MoA)	Wind Drift (inches)	Wind Drift (1 MoA)	Time of Flight (Seconds)
0	2700.0	4628.7	-1.5	0.0	0.0	0.0	0.0000
50	2594.0	4272.5	-0.1	-0.2	0.2	0.4	0.0567
100	2490.5	3938.4	0.0	0.0	0.81	0.8	0.1157
150	2389.3	3624.8	-1.3	-0.8	1.85	1.2	0.1772
200	2291.5	3311.1	-4.12	-2.0	3.36	1.6	0.2413
250	2193.9	3056.2	-8.59	-3.3	5.36	2.0	0.3082
300	2097.8	2799.2	-14.88	-4.7	7.88	2.5	0.3781
350	2007.8	2559.5	-23.13	-6.3	10.96	3.0	0.4512
400	1918.3	2336.9	-33.54	-8.0	14.61	3.5	0.5276
450	1831.4	2129.5	-46.31	-9.8	18.94	4.0	0.6078
500	1747.2	1938.2	-61.68	-11.8	23.93	4.6	0.6915
550	1665.9	1762.1	-79.69	-13.9	29.63	5.1	0.7794
600	1587.9	1609.7	-101.24	-16.1	36.08	5.6	0.8724
650	1513.1	1453.6	-126.03	-18.5	43.34	6.4	0.9685
700	1442.0	1320.4	-154.62	-21.1	51.44	7.0	1.0701
750	1375.0	1205.5	-187.4	-23.9	60.42	7.7	1.1768
800	1312.4	1093.6	-224.77	-26.8	70.33	8.4	1.2883
850	1254.5	999.3	-267.19	-30.0	81.11	9.1	1.4053
900	1201.8	917.1	-315.13	-33.4	92.85	9.9	1.5275
950	1154.7	846.6	-369.1	-37.1	105.5	10.6	1.6550
1000	1113.1	786.6	-429.58	-41.0	119.03	11.4	1.7874

Muzzle Velocity @ 2600 fps for Item 9.32X62-286

Range (Yards)	Velocity (Ft/Sec)	Energy (Ft/Lbs)	Bullet Path (inches)	Bullet Path (1 MoA)	Wind Drift (inches)	Wind Drift (1 MoA)	Time of Flight (Seconds)
0	2600.0	4292.2	-1.5	0.0	0.0	0.0	0.0000
50	2496.4	3956.9	-0.05	-0.1	0.21	0.4	0.0589
100	2395.0	3642.1	0.0	0.0	0.85	0.8	0.1202
150	2296.1	3347.3	-1.46	-0.9	1.96	1.2	0.1842
200	2199.4	3071.4	-4.57	-2.2	3.55	1.6	0.2509
250	2105.0	2813.4	-9.48	-3.6	5.67	2.2	0.3207
300	2012.9	2572.7	-16.35	-5.2	8.34	2.7	0.3935
350	1923.3	2348.8	-26.37	-6.9	11.6	3.2	0.4698
400	1836.3	2140.9	-39.73	-8.8	15.57	3.7	0.5495
450	1751.9	1948.7	-56.68	-10.8	20.06	4.3	0.6332
500	1670.5	1771.7	-77.45	-12.9	25.34	4.8	0.7209
550	1592.2	1609.5	-101.34	-15.2	31.38	5.4	0.8129
600	1517.2	1461.6	-128.67	-17.6	38.22	6.1	0.9094
650	1446.0	1327.6	-161.76	-20.2	45.89	6.7	1.0107
700	1378.8	1207.0	-199.02	-23.1	54.44	7.4	1.1170
750	1315.8	1099.4	-240.85	-26.3	63.89	8.1	1.2284
800	1257.7	1004.3	-285.77	-29.8	74.27	8.9	1.3450
850	1204.7	921.5	-324.05	-32.8	85.58	9.6	1.4670
900	1157.2	850.3	-344.39	-36.5	97.8	10.4	1.5942
950	1115.3	789.8	-403.22	-40.5	110.91	11.1	1.7283
1000	1078.8	738.9	-469.04	-44.8	124.85	11.9	1.8623

Muzzle Velocity @ 2500 fps for Item 9.32X62-286

Range (Yards)	Velocity (Ft/Sec)	Energy (Ft/Lbs)	Bullet Path (inches)	Bullet Path (1 MoA)	Wind Drift (inches)	Wind Drift (1 MoA)	Time of Flight (Seconds)
0	2500.0	3865.4	-1.5	0.0	0.0	0.0	0.0000
50	2398.8	3552.9	0.01	0.0	0.22	0.4	0.0613
100	2299.5	3257.4	0.0	0.0	0.9	0.9	0.1251
150	2202.8	3080.8	-1.65	-1.0	2.07	1.3	0.1918
200	2108.3	2921.7	-5.09	-2.4	3.76	1.8	0.2614
250	2016.1	2698.9	-10.48	-4.0	6.01	2.3	0.3341
300	1926.3	2488.0	-18.02	-5.7	8.84	2.8	0.4103
350	1839.3	2288.0	-27.9	-7.6	12.31	3.4	0.4899
400	1754.8	1952.2	-40.35	-9.6	16.45	3.9	0.5734
450	1673.3	1777.0	-55.62	-11.8	21.29	4.5	0.6611
500	1594.9	1615.0	-73.99	-14.1	26.9	5.1	0.7528
550	1519.8	1466.6	-95.78	-16.6	33.3	5.8	0.8492
600	1448.4	1332.1	-121.34	-19.3	40.54	6.5	0.9503
650	1381.1	1211.0	-151.64	-22.2	48.65	7.1	1.0564
700	1318.0	1102.9	-185.3	-25.3	57.66	7.9	1.1676
750	1259.6	1007.5	-224.57	-28.6	67.6	8.6	1.2841
800	1206.5	924.2	-269.31	-32.1	78.47	9.4	1.4059
850	1158.0	852.9	-320.66	-36.0	90.29	10.1	1.5326
900	1116.7	791.8	-377.22	-40.0	102.93	10.9	1.6648
950	1080.0	740.6	-441.38	-44.4	116.43	11.7	1.8015
1000	1048.1	697.5	-513.0	-49.0	130.71	12.5	1.9427

Muzzle Velocity @ 2400 fps for Item 9.32X62-286

Range (Yards)	Velocity (Ft/Sec)	Energy (Ft/Lbs)	Bullet Path (inches)	Bullet Path (1 MoA)	Wind Drift (inches)	Wind Drift (1 MoA)	Time of Flight (Seconds)
0	2400.0	3857.3	-1.5	0.0	0.0	0.0	0.0000
50	2300.9	3386.5	0.07	0.1	0.23	0.4	0.0638
100	2204.1	3084.6	0.0	0.0	0.96	0.9	0.1304
150	2109.6	2825.7	-1.86	-1.2	2.2	1.4	0.2000
200	2017.4	2584.2	-5.67	-2.7	4.0	1.9	0.2727
250	1927.7	2359.5	-11.62	-4.4	6.39	2.4	0.3489
300	1840.5	2150.9	-19.91	-6.3	9.4	3.0	0.4284
350	1756.0	1957.9	-30.77	-8.4	13.09	3.6	0.5119
400	1674.4	1780.2	-44.44	-10.6	17.48	4.2	0.5993
450	1596.0	1617.2	-61.21	-13.0	22.64	4.9	0.6924
500	1520.9	1468.6	-81.4	-15.5	28.58	5.5	0.7874
550	1449.4	1333.9	-105.35	-18.3	35.37	6.1	0.8885
600	1382.0	1212.7	-133.43	-21.2	43.03	6.8	0.9945
650	1318.9	1104.4	-166.07	-24.4	51.59	7.6	1.1056
700	1260.4	1008.7	-203.2	-27.9	61.08	8.3	1.2220
750	1207.2	925.3	-246.81	-31.4	71.49	9.1	1.3437
800	1159.5	853.6	-295.88	-35.3	82.82	9.9	1.4708
850	1117.2	792.6	-351.42	-39.5	95.04	10.7	1.6025
900	1080.2	741.3	-413.93	-44.0	108.01	11.5	1.7392
950	1048.8	698.1	-483.88	-48.8	121.92	12.3	1.8802
1000	1020.4	661.1	-561.74	-53.6	136.48	13.0	2.0254

Muzzle Velocity @ 2300 fps for Item 9.32X62-286

Range (Yards)	Velocity (Ft/Sec)	Energy (Ft/Lbs)	Bullet Path (inches)	Bullet Path (1 MoA)	Wind Drift (inches)	Wind Drift (1 MoA)	Time of Flight (Seconds)
0	2300.0	3358.8	-1.5	0.0	0.0	0.0	0.0000
50	2203.2	2982.2	0.15	0.3	0.25	0.5	0.0666
100	2108.7	2624.4	0.0	0.0	1.02	1.0	0.1362
150	2016.8	2362.1	-2.1	-1.3	2.34	1.5	0.2090
200	1926.9	2157.5	-6.34	-3.0	4.26	2.0	0.2851
250	1839.7	2149.0	-12.92	-4.9	6.8	2.6	0.3647
300	1755.2	1959.2	-22.06	-6.9	9.99	3.2	0.4482
350	1673.7	1778.6	-34.03	-9.3	13.94	3.8	0.5357
400	1595.2	1615.8	-49.11	-11.7	18.62	4.4	0.6275
450	1520.2	1467.3	-67.59	-14.3	24.1	5.1	0.7239
500	1448.9	1332.7	-89.85	-17.0	30.49	5.7	0.8254
550	1381.4	1211.6	-116.24	-20.2	37.6	6.5	0.9310
600	1318.3	1103.5	-147.19	-23.4	45.7	7.3	1.0422
650	1259.0	1007.9	-183.14	-26.9	54.71	8.0	1.1587
700	1203.7	924.6	-224.56	-30.8	6		