

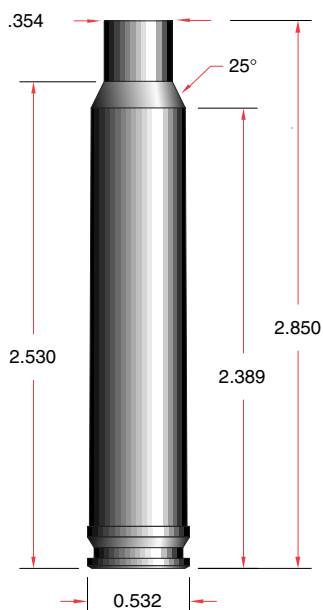
8mm Remington Mag

Introduced in 1977 and based on the .375 H&H, the 8mm Remington Magnum has ample power to take any game in North America, and with the Barnes bullets (180 to 220 grains) the 8mm Magnum can be loaded light and fast to take antelope in New Mexico or heavy enough for moose or bear in Alaska.

Using a Barnes 200-grain X-Bullet with 80 grains of Reloder 22, I was able to shoot a five-shot group that could be covered with a quarter. At 2,950 fps it produced 3,866 foot-pounds, easily enough clout for the intended targets. Experience suggests the Barnes bullet will perform, but I, too, need to do my job.



— John Sabicer

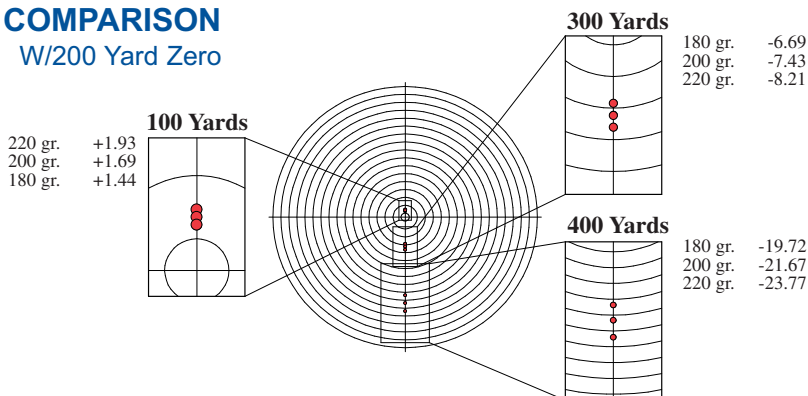


Case:
Remington
Primer:
Remington 9 1/2M
Barrel:
26"

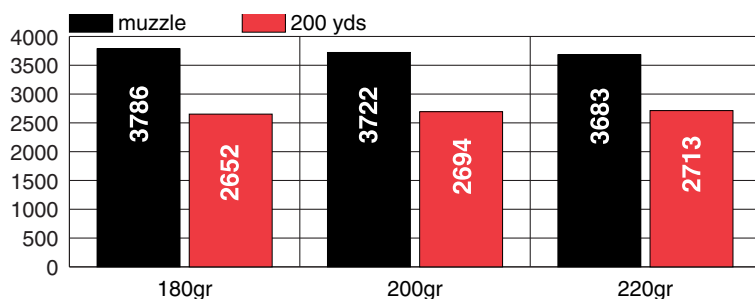
Parent Case:
.300 H&H
Trim To:
2.840"

BULLET DROP COMPARISON

W/200 Yard Zero



BULLET ENERGIES



180-grain XFB

S.D. .246 B.C. .382

Suggested Bullet Use



Powder	Charge Weight (grains)	Velocity (fps)	Maximum Load	Velocity (fps)
XMR 4350	73.0	2862	78.0	3058
XMR 3100	80.0	2863	85.0	3042
RL 19	78.0	2892	83.0	3077
RL 22*	81.0	2987	86.0	3171
H414	72.0	2850	77.0	3048
H4350	73.5	2864	78.5	3059
H450	78.0	2945	83.0	3134
H4831	79.5	2936	84.5	3121
H1000*	84.0	2931	89.0	3105
IMR 4350	72.0	2815	77.0	3010
IMR 4831	75.0	2898	80.0	3091
VIT N160*	74.0	2838	79.0	3030
Win760	71.0	2870	76.0	3072

XLCoated X-Bullet data cannot be used with other bullets, including non-coated X-Bullets.

Maximum loads should be used with caution - Always Start With Minimum Loads.

* Recommended powder

8mm Remington Magnum



200-grain XFB

S.D. .274 B.C. .429

Suggested Bullet Use



Powder	Charge Weight (grains)	Velocity (fps)	Maximum Load	Velocity (fps)
XMR 4350	71.0	2706	76.0	2897
XMR 3100	77.0	2705	82.0	2881
RL 19	76.0	2792	81.0	2976
RL 22*	77.0	2832	82.0	3016
H414	70.0	2631	75.0	2819
H4350	70.0	2705	75.0	2898
H450	75.0	2693	80.0	2873
H4831*	77.0	2735	82.0	2913
H1000	81.0	2763	86.0	2934
IMR 4350	69.0	2648	74.0	2840
IMR 4831	71.0	2672	76.0	2860
IMR 7828*	78.0	2748	83.0	2924
VIT N160	71.0	2671	76.0	2859
Win 760	69.0	2644	74.0	2836



220-grain XFB

S.D. .301 B.C. .462

Suggested Bullet Use



Powder	Charge Weight (grains)	Velocity (fps)	Maximum Load	Velocity (fps)
XMR 4350	68.0	2541	73.0	2728
XMR 3100	75.0	2575	80.0	2747
RL 22*	76.0	2682	81.0	2858
H414	67.0	2515	72.0	2703
H4350	68.0	2524	73.0	2710
H450	74.0	2582	79.0	2756
H4831*	74.0	2617	79.0	2794
H1000	78.0	2625	83.0	2793
IMR 4350	67.0	2531	72.0	2720
IMR 4831	69.0	2526	74.0	2709
IMR 7828*	76.0	2695	81.0	2872
VIT N160	67.0	2432	72.0	2614
Win 760	66.0	2510	71.0	2700



220-grain Solid

S.D. .301 B.C. .294

Suggested Bullet Use



XLC Coated X-Bullet data cannot be used with other bullets, including non-coated X-Bullets.

Maximum loads should be used with caution - Always Start With Minimum Loads.

* Recommended powder