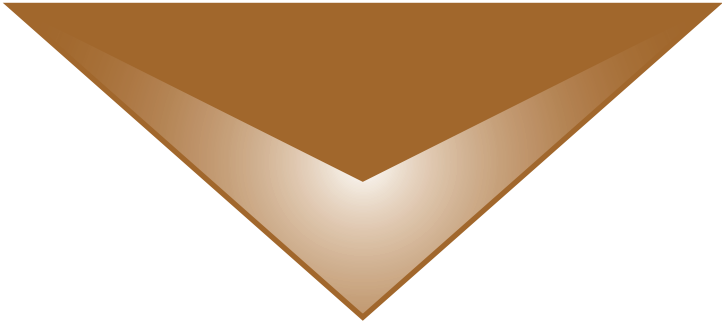


338 Winchester Magnum

Case: Reminton	Primer: Rem 9 1/2m
Case Trim: 2.490"	Barrel Length: 24"
Twist Rate: 1:10"	Barrel: Wiseman



Maximum Loads Should Be Used With Caution - Always Start With Minimum Loads.

**Most Accurate Load*

[°] Compressed Load

338 Winchester Magnum



160-grain TTSX FB
Sectional Density .200
Ballistic Coefficient .342
C.O.A.L 3.340"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
IMR 4320	62.2	2958	69.1	3269
Big Game	68.5	3055	76.1 ^c	3341
RL 15	60.1	3027	66.8	3252
A-2700	72.4	3132	80.5 ^c	3393
*H414	70.7	3094	78.6 ^c	3354
Power Pro 2000MR	67.8	3123	75.3	3367



185-grain TSX BT
Sectional Density .231
Ballistic Coefficient .352
C.O.A.L 3.310"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
Big Game	64.2	2815	71.3	3088
A-2700	65.2	2863	72.4 ^c	3112
IMR 4007ssc	64.2	2807	71.4 ^c	3081
H414	64.2	2843	71.4 ^c	3089
Power Pro 2000MR	61.3	2836	68.1	3078
*RL 17	66.0	2834	73.3 ^c	3162



185-grain TTSX BT
Sectional Density .231
Ballistic Coefficient .432
C.O.A.L 3.340"

Suggested Bullet Use



Maximum Loads Should Be Used With Caution - Always Start With Minimum Loads.

*Most Accurate Load

^c Compressed Load

338 Winchester Magnum



210-grain TSX BT
Sectional Density .263
Ballistic Coefficient .404
C.O.A.L 3.320"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
Big Game	62.4	2662	69.4	2903
A-2700	61.8	2674	68.7	2908
IMR 4007ssc	59.8	2660	66.4 ^c	2865
H414	59.8	2640	66.5	2862
RL 17	63.7	2708	70.8 ^c	2979
*Hybrid 100v	64.1	2688	71.3 ^c	2951



210-grain TTSX BT
Sectional Density .263
Ballistic Coefficient .482
C.O.A.L 3.340"

Suggested Bullet Use



225-grain TSX FB
Sectional Density .281
Ballistic Coefficient .386
C.O.A.L 3.320"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
A-2700	59.4	2571	66.0	2775
H414	57.9	2547	64.4	2739
*RL 17	60.5	2598	67.2 ^c	2836
IMR 4350	61.4	2564	68.3 ^c	2797
Hunter	67.1	2644	74.5 ^c	2878
Hybrid 100v	60.3	2549	67.0 ^c	2797



225-grain TTSX BT
Sectional Density .281
Ballistic Coefficient .514
C.O.A.L 3.340"

Suggested Bullet Use



Maximum Loads Should Be Used With Caution - Always Start With Minimum Loads.

*Most Accurate Load

^c Compressed Load

338 Winchester Magnum



250-grain TSX FB
Sectional Density .313
Ballistic Coefficient .425
C.O.A.L 3.320"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
A-2700	53.1	2310	59.0	2517
RL 17	55.7	2410	61.9	2608
IMR 4350	55.0	2337	61.1	2533
H4350	54.9	2344	61.0	2527
Hunter	60.8	2419	67.6 ^c	2637
*Hybrid 100v	56.4	2384	62.7	2597



265-grain LRX BT
Sectional Density .331
Ballistic Coefficient .575
C.O.A.L 3.340"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
A-2700	53.8	2279	59.8	2439
IMR 4007ssc	53.5	2282	59.5 ^c	2470
*RL 17	55.8	2348	62.0 ^c	2566
H4350	55.9	2300	62.2 ^c	2504
Hunter	59.8	2369	66.4 ^c	2582
Hybrid 100v	55.7	2325	61.9 ^c	2536

Maximum Loads Should Be Used With Caution - Always Start With Minimum Loads.

*Most Accurate Load

^c Compressed Load

338 Winchester Magnum



280-grain LRX BT
Sectional Density .350
Ballistic Coefficient .667
C.O.A.L 3.340"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
A-2700	52.7	2205	58.6	2382
*IMR 4007ssc	51.3	2178	56.9	2363
RL 17	53.2	2251	59.1	2458
H4350	53.4	2198	59.3	2386
Hunter	56.8	2243	63.1 ^c	2464
Hybrid 100v	53.4	2228	59.4 ^c	2427



285-grain TSX BT
Sectional Density .356
Ballistic Coefficient .585
C.O.A.L 3.340"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
*A-2700	48.8	2117	54.2	2296
RL 17	52.6	2220	58.5	2425
IMR 4350	52.9	2169	58.8	2370
H4350	53.0	2165	58.9	2375
Hunter	56.5	2232	62.8	2433
Hybrid 100v	52.5	2205	58.3	2400
RL 19	54.5	2237	60.5 ^c	2400

Maximum Loads Should Be Used With Caution - Always Start With Minimum Loads.

*Most Accurate Load

^c Compressed Load