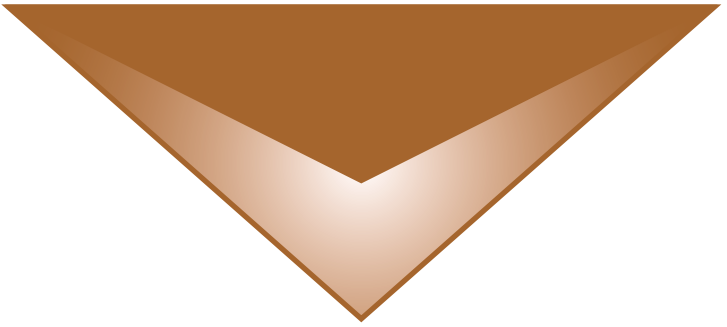


# 270 Winchester

Case: Remington	Primer: Remington 9 1/2
Case Trim: 2.530"	Barrel Length: 24"
Twist Rate: 1:10"	Barrel: Wiseman



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

\* *Recommended Powder*

° Compressed Load

## 270 Winchester



85-grain TSX FB / TAC-X FB  
 Sectional Density .158  
 Ballistic Coefficient .246  
 C.O.A.L 3.080"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
Varget	52.2	3457	58.0 <sup>c</sup>	3796
IMR 4320	51.1	3382	56.8	3747
*Big Game	57.9	3584	64.3 <sup>c</sup>	3858
RL 15	51.8	3433	57.6	3788
PowerPro 2000MR	55.0	3500	61.1	3834
Win 760	57.9	3532	64.3 <sup>c</sup>	3815



85-grain MPG / TAC-RRLP  
 Sectional Density .158  
 Ballistic Coefficient .229  
 C.O.A.L 3.100"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
IMR 4320	50.0	3333	55.5	3673
*Big Game	56.7	3513	63.0 <sup>c</sup>	3801
RL 15	50.4	3393	56.0	3718
A-2700	56.3	3459	62.5 <sup>c</sup>	3755
H380	57.4	3571	63.7 <sup>c</sup>	3799
Win 760	55.5	3408	61.7 <sup>c</sup>	3721

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

<sup>a</sup>Recommended Powder

<sup>c</sup> Compressed Load

## 270 Winchester



95-grain TTSX BT / TAC-TX BT  
Sectional Density .177  
Ballistic Coefficient .292  
C.O.A.L 3.100"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
Big Game	54.9	3361	61.0 <sup>c</sup>	3656
RL 15	49.3	3259	54.8	3603
A-2700	55.3	3360	61.5 <sup>c</sup>	3650
H380	55.2	3413	61.3 <sup>c</sup>	3670
IMR 4007SSC	53.6	3245	59.5 <sup>c</sup>	3598
*Win 760	54.1	3330	60.1 <sup>c</sup>	3604
RL 17	54.1	3274	60.1 <sup>c</sup>	3673
H4350	55.9	3266	62.1 <sup>c</sup>	3611



110-grain TSX BT / TAC-X BT  
Sectional Density .205  
Ballistic Coefficient .323  
C.O.A.L 3.240"

Suggested Bullet Use



110-grain TTSX BT  
Sectional Density .205  
Ballistic Coefficient .377  
C.O.A.L 3.250"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
RL 15	47.2	3075	52.5	3342
A-2700	52.0	3101	57.8	3404
H380	51.7	3138	57.5	3407
IMR 4007SSC	51.5	3071	57.2 <sup>c</sup>	3395
Win 760	51.7	3089	57.5	3373
RL 17	52.2	3132	58.0 <sup>c</sup>	3474
*H4350	53.0	3068	58.9 <sup>c</sup>	3381
Hunter	59.1	3260	65.7 <sup>c</sup>	3507
Hybrid 100 V	53.2	3175	59.1 <sup>c</sup>	3448

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

\* Recommended Powder

<sup>c</sup> Compressed Load

## 270 Winchester



129-grain LRX BT  
Sectional Density .240  
Ballistic Coefficient .463  
C.O.A.L 3.300"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
Win 760	48.1	2812	53.5	3093
A-4350	51.5	2842	57.2 <sup>c</sup>	3168
RL 17	48.7	2877	54.1	3187
IMR 4350	50.2	2857	55.7	3165
H4350	49.7	2845	55.3	3116
Hunter	53.8	2956	59.8 <sup>c</sup>	3211
*Hybrid 100V	49.0	2818	54.4 <sup>c</sup>	3151
RL 19	53.6	2890	59.5 <sup>c</sup>	3207
Superformance	52.5	2850	58.3 <sup>c</sup>	3193
H4831SC	54.5	2847	60.5 <sup>c</sup>	3116
IMR 4831	51.3	2861	57.0 <sup>c</sup>	3167



130-grain TSX BT  
Sectional Density .242  
Ballistic Coefficient .374  
C.O.A.L 3.300"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
Win 760	47.8	2809	53.1	3073
A-4350	50.2	2785	55.7 <sup>c</sup>	3122
RL 17	48.2	2847	53.5	3160
IMR 4350	49.1	2802	54.5	3110
H4350	49.2	2820	54.7	3090
Hunter	52.5	2904	58.4 <sup>c</sup>	3173
*Hybrid 100V	48.0	2832	53.4 <sup>c</sup>	3125
RL 19	52.0	2816	57.8 <sup>c</sup>	3171
H4831SC	54.1	2825	60.1 <sup>c</sup>	3096
IMR 4831	50.7	2832	56.3	3135



130-grain TTSX BT  
Sectional Density .242  
Ballistic Coefficient .392  
C.O.A.L 3.250"



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

<sup>a</sup>Recommended Powder

<sup>c</sup> Compressed Load

## 270 Winchester



140-grain TSX BT  
Sectional Density .261  
Ballistic Coefficient .404  
C.O.A.L 3.210"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
A-4350	49.9	2719	55.5 <sup>c</sup>	3032
RL 17	48.1	2731	53.5	3065
IMR 4350	49.4	2703	54.9	3025
*H4350	48.9	2704	54.4	2995
Hunter	52.5	2823	58.4 <sup>c</sup>	3076
Hybrid 100V	48.0	2686	53.3 <sup>c</sup>	3027
RL 19	52.3	2757	58.1 <sup>c</sup>	3080
Superformance	51.5	2762	57.2	3082
H4831SC	54.3	2736	60.3 <sup>c</sup>	3018
IMR 4831	50.1	2712	55.6 <sup>c</sup>	3009
Supreme 780	52.4	2715	58.2 <sup>c</sup>	3026



150-grain TSX FB  
Sectional Density .279  
Ballistic Coefficient .386  
C.O.A.L 3.210"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
H414	44.2	2553	49.1	2805
A-4350	47.5	2569	52.8 <sup>c</sup>	2841
*RL 17	45.7	2607	50.8	2892
IMR 4350	47.6	2584	52.8	2864
Hunter	48.8	2645	54.2	2888
Hybrid 100V	45.9	2555	51.0	2857
RL 19	48.8	2624	54.3 <sup>c</sup>	2899
H4831SC	50.7	2622	56.3 <sup>c</sup>	2858
IMR 4831	47.7	2597	53.1	2854
Supreme 780	51.8	2600	57.5 <sup>c</sup>	2900

RECOMMENDED TWIST: 1:9.5" OR FASTER

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

\* Recommended Powder

<sup>c</sup> Compressed Load