

280 Remington

Case: Winchester

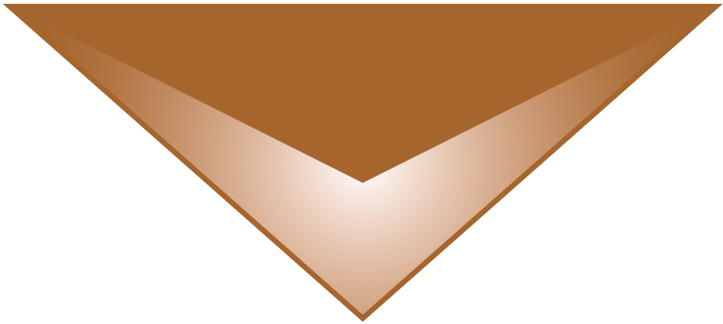
Primer: Federal GM210M

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

280 Remington



110-grain TTSX FB
Sectional Density .195
Ballistic Coefficient .319
C.O.A.L 3.300"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
RL 17	52.5	3098	57.0	3385
Hunter	56.5	3163	61.0	3365
*Hybrid 100v	53.0	3138	57.5	3339
H4831SC	58.0	3108	62.5	3274
IMR 4831	56.0	3078	60.5	3344



120-grain TSX BT
Sectional Density .213
Ballistic Coefficient .349
C.O.A.L 3.235"

Suggested Bullet Use



120-grain TTSX BT
Sectional Density .213
Ballistic Coefficient .373
C.O.A.L 3.300"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
H414	49.5	2920	53.5	3123
IMR 4350	53.0	2973	55.5	3123
H4350	51.0	2973	54.0	3142
Hunter	54.5	2998	58.0	3174
RL 19	56.0	3002	59.5	3175
Viht N560	57.0	2980	60.5	3166
IMR 4831	54.5	2982	57.5	3135
H4831SC	53.5	2922	58.0	3129
*MagPro	63.0	3051	68.5 ^c	3246

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*Recommended Powder

^c Compressed Load

280 Remington



139-grain LRX BT
Sectional Density .246
Ballistic Coefficient .470
C.O.A.L 3.320"

Suggested Bullet Use



140-grain TSX BT
Sectional Density .248
Ballistic Coefficient .394
C.O.A.L 3.235"

Suggested Bullet Use



140-grain TTSX BT
Sectional Density .248
Ballistic Coefficient .412
C.O.A.L 3.300"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
*IMR 4350	49.5	2730	52.5	2876
H4350	47.0	2702	52.0	2919
Hunter	51.5	2751	56.5	2984
RL 19	51.5	2729	55.5	2924
Viht N560	53.0	2734	57.0	2952
IMR 4831	51.0	2744	54.5	2938
H4831SC	51.0	2735	55.0	29.8
MagPro	59.0	2818	63.5	2998
RL 22	53.5	2772	57.0	2970

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

*Recommended Powder

° Compressed Load

280 Remington



145-grain LRX BT
Sectional Density .257
Ballistic Coefficient .486
C.O.A.L 3.320"

Suggested Bullet Use



150-grain TSX BT
Sectional Density .266
Ballistic Coefficient .408
C.O.A.L 3.250"

Suggested Bullet Use



150-grain TTSX BT
Sectional Density .266
Ballistic Coefficient .450
C.O.A.L 3.300"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
IMR 4350	46.0	2600	50.0	2793
H4350	43.5	2572	48.0	2766
RL 19	49.0	2648	53.5	2864
Viht N560	50.0	2618	53.5	2791
IMR 4831	48.0	2607	52.0	2813
*H4831SC	47.0	2582	51.5	2769
MagPro	56.0	2710	60.0	2879
RL 22	50.0	2656	54.0	2863
IMR 7828SSC	50.0	2584	54.5	2805

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

*Recommended Powder

^c Compressed Load

280 Remington



160-grain TSX FB
Sectional Density .283
Ballistic Coefficient .392
C.O.A.L 3.250"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
H4350	42.0	2426	47.0	2658
RL 19	47.0	2522	51.0	2704
Viht N560	48.5	2506	51.5	2662
*IMR 4831	46.0	2474	50.0	2673
H4831SC	44.5	2420	49.5	2627
MagPro	53.5	2552	58.5	2744
RL 22	48.5	2496	53.0	2722
IMR 7828SSC	48.5	2460	52.5	2637
H1000	51.5	2482	57.0	2676



175-grain TSX FB
Sectional Density .310
Ballistic Coefficient .417
C.O.A.L 3.250"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
RL 19	45.0	2376	48.5	2532
Viht N560	46.0	2347	49.0	2526
IMR 4831	45.0	2380	49.5	2558
H4831SC	44.5	2312	48.0	2497
MagPro	50.0	2415	56.0	2608
*RL 22	46.5	2376	52.0	2564
IMR 7828SSC	48.0	2353	52.0	2528
H1000	52.0	2407	56.0 ^c	2558
Magnum	52.0	2357	56.0	2510

RECOMMENDED TWIST: 1:9" OR FASTER

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

*Recommended Powder

^c Compressed Load