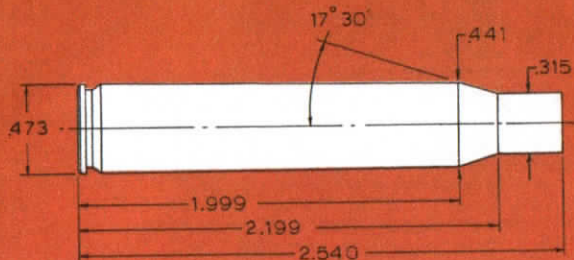


# 280 REMINGTON

## TEST CONDITIONS

RIFLE:  
Remington Model 725  
BARREL LENGTH:  
22"  
TWIST:  
1-10"  
CASES:  
Remington  
PRIMER:  
Remington 9 1/2  
RANGE TEMPERATURE:  
73° F.



**140 grain .284 Spitzer Partition**  
Ballistic Coefficient .439  
Sectional Density .248

	Charge Wt. in Grains	Muzzle Velocity
IMR 4895	MAX. 44.0	2758
	42.0*	2631
	40.0	2507
IMR 4064	MAX. 47.0	2847
	45.0*	2734
	43.0	2598
IMR 4320	MAX. 46.0*	2746
	44.0	2652
	42.0	2535
H-380	MAX. 46.0*	2648
	44.0	2535
	42.0	2433
IMR 4350	MAX. 52.5	2851
	50.5*	2722
	48.5	2589
IMR 4831	MAX. 56.0	2980
	54.0*	2843
	52.0	2724
H-450	MAX. 56.0*	2887
	54.0	2784
	52.0	2715
Norma Magnum Rifle	MAX. 57.0*	2962
	55.0	2869
	53.0	2793

**150 grain .284 Spitzer Partition**  
Ballistic Coefficient .481  
Sectional Density .265

	Charge Wt. in Grains	Muzzle Velocity
IMR 4895	MAX. 43.0*	2629
	41.0	2523
	39.0	2421
IMR 4064	MAX. 45.0	2674
	43.0	2565
	41.0*	2470
IMR 4320	MAX. 44.0	2686
	42.0*	2593
	40.0	2501
H-380	MAX. 44.0*	2521
	42.0	2443
	40.0	2387
IMR 4350	MAX. 51.5*	2780
	49.5	2633
	47.5	2516
IMR 4831	MAX. 55.0	2863
	53.0*	2743
	51.0	2587
H-450	MAX. 54.0	2828
	52.0*	2653
	50.0	2521
Norma Magnum Rifle	MAX. 55.5	2830
	53.5*	2806
	51.5	2629

**CAUTION:** THIS DATA IS NOT INTENDED FOR SMALL GROOVE DIAMETER BARRELS. EARLY REMINGTON BARRELS WITH .2825" GROOVE DIAMETER MAY REQUIRE REDUCED CHARGES.

MAXIMUM LOADS SHOULD BE USED WITH CAUTION

\*Most Accurate Load Tested

**NOSLER**

## SPECIFICATIONS AND INFORMATION

**FACTORY RIFLES CHAMBERED FOR 280 REMINGTON:**  
1 in 9 1/4" twist • Remington 760, 740, 742, 700, 721, 725  
1 in 9 1/2" twist • Ruger  
1 in 10" twist • Remington 725

**STANDARD RIFLING TWIST:**  
1 turn in 9 1/4 inches most common

**ADVERTISED MUZZLE VELOCITY FOR A FACTORY ROUND:**  
Remington 150 grain soft point core-lokt @ 2900 FPS

**FACTORY ROUND MUZZLE VELOCITY AS FIRED FROM OUR TEST BARREL:**  
2831 FPS

**CLEANING INTERVAL FOR BEST ACCURACY:**  
15 rounds

**STANDARD RELOADING PRESS SHELL HOLDERS:**  
RCBS Pacific Lyman Redding C-H Texan  
3 1 2 1 1



**160 grain .284 Spitzer Partition**  
Ballistic Coefficient .508  
Sectional Density .283

	Charge Wt. in Grains	Muzzle Velocity
IMR 4895	MAX. 41.0	2509
	39.0	2417
	37.0*	2273
IMR 4064	MAX. 44.0	2575
	42.0*	2451
	40.0	2346
IMR 4320	MAX. 43.0	2501
	41.0*	2398
	39.0	2284
H-380	MAX. 42.0	2381
	40.0*	2273
	38.0	2153
IMR 4350	MAX. 50.5*	2733
	48.5	2609
	46.5	2513
IMR 4831	MAX. 54.0	2812
	52.0*	2719
	50.0	2640
H-450	MAX. 53.0*	2800
	51.0	2637
	49.0	2503
Norma Magnum Rifle	MAX. 55.0	2762
	53.0*	2709
	51.0	2564



**175 grain .284 Semi Spitzer Partition**  
Ballistic Coefficient .484  
Sectional Density .310

	Charge Wt. in Grains	Muzzle Velocity
IMR 4895	MAX. 40.0	2352
	38.0*	2247
	36.0	2164
IMR 4064	MAX. 42.0*	2430
	40.0	2321
	38.0	2219
IMR 4320	MAX. 41.0	2397
	39.0*	2333
	37.0	2252
H-380	MAX. 40.0*	2218
	38.0	2134
	36.0	2074
IMR 4350	MAX. 49.0	2564
	47.0*	2453
	45.0	2348
IMR 4831	MAX. 52.5	2678
	50.5*	2569
	48.5	2461
H-450	MAX. 52.0	2646
	50.0*	2610
	48.0	2465
Norma Magnum Rifle	MAX. 53.0*	2646
	51.0	2594
	49.0	2435

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MAXIMUM LOADS SHOULD BE USED WITH CAUTION

\*Most Accurate Load Tested

**NOSLER**