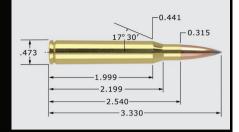
Cartridge

280 Rem - 175 grain

Version 9.0

NOSLER®



7mm (.284") 280 Rem - 175 grain MAXIMUM SAAMI O.A.C.L. 3.330" TESTED O.A.C.L. B.C. S.D. ABLR 175gr. Spitzer AccuBond[®] Long Range 3.330" 0.648 0.310 PT Partition[®] 175gr. Spitzer 3.330" 0.519 0.310 CASE TYPE: PRIMER TYPE Fed 210 Nosler CASE HOLDS: 61.1 Gr. WATER BARREL Length/Make 26" Lilia BARREL Twist 1-9" POWDER POWDER CHG. MUZZLE VEL. LOAD DENSITY TYPE GRS. F.P.S. (VOLUME) IMR 7828 MAX. 2626 92% 53.0 89% 51.0 2534 49.0 * 2443 85% IMR 4350 49.0 MAX. 2631 86% 82% 47.0 2524 79% 45.0 * 2417 97% Magnum 58.5 MAX. 2643 94% 56.5 2569 54.5 * 2494 91% MAX. 2661 N165 53.0 96% 51.0 2564 93% Most Accurate Powder Tested 49.0 2468 89% 92% **RL19** 51.5 * MAX, 2709 49.5 2610 88% 47.5 2512 85% MAX. 2717 93% **RL22** 52.5 50.5 90% * 2607 48.5 2498 86% 98% H1000 56.5 MAX. 2724 54.5 2652 94% 52.5 2580 91% MAGPRO MAX. 2754 99% 58.5 95% 56.5 2692 54.5 2629 92% * * MAX. 2760 92% IMR 4831 52.5 50.5 2653 88% 48.5 85% 2546

All cartridge measurements are SAAM I maximum and due to variations from manufacturers actual measurements may vary " Because Nosler, Inc. has no control over the actual components selected, the manner in which they are assembled or the condition of the fixearm used, no responsibility, either expressed or implied is assumed for the use of this data.

In no event shall Nosler, Inc. be liable for any damages resulting from the use of this data.

* = Most accurate load tested