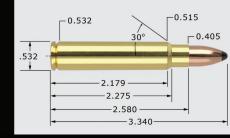
Cartridge

375 Ruger - 260 grain

Version 9.0





375 Ruger - 260 grain **MAXIMUM SAAMI O.A.C.L.**

AccuBond®

Evnancion Tin®

375 Cal. (.375")

B.C.

0.473

0 400

S.D.

0.264

0.264

101%

TESTED O.A.C.L.

3.320"

Expansion Tip®		El	260gr. Spitzer	3.300"	0	.490	0.264
Due to internal cor	struction difference	s, alway	s begin with starting lo	ads when using I	Expansion Tip®	products	i.
Partition®		PT	260gr. Spitzer	3.240"	0	.314	0.264
Solid®		260gr. Solid	3.335"	0	.254	0.264	
CASE TYPE:	CASE TYPE: Hornady		PRIMER TYPE			WLRM	
CASE HOLDS:	85.5 Gr. WATER		BARREL Length/Make			26" Pac-Nor	
		BARREL Twist			1-12"		
POWDER POWDER CHG. TYPE GRS.		MUZZLE VEL. F.P.S.		LOAD DENSITY (VOLUME)			
H380	81.0 * MAX.	2862				1	00%
	79.0	2783				٥	97%
	77.0	2705				g	95%
W760	79.0 * MAX.	2876				ç	97%
	77.0	2824				٥	94%
	75.0	2771				٥	92%
RL15 76.0 MAX.		2880				ç	93%
	74.0	2809				ç	90%
	72.0 *	2739				8	38%
Hybrid 100V	81.0 * MAX.	2885				9	98%
Most Accurate	79.0	2818				٥	95%
Powder Tested	77.0	2751				٥	93%
RL17	81.5 MAX.	2927				٥	99%
	79.5	2847				٥	96%
	77.5 *	2767				9	94%
Big Game	82.5 MAX.	2927				ç	98%
	80.5 *	2857				٥	96%
	78.5	2786				9	94%
Hunter	88.0 MAX.	2941			**	1	06%
	86.0	2871			**	1	04%

3.340"

260gr. Spitzer

2801

84.0 *

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 firearm 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

^{** =} Compressed load