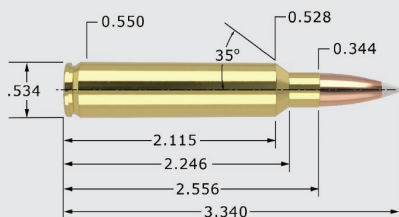


Cartridge

30 Nosler - 175/180 grain

Version 9.0

NOSLER®



30 Nosler - 175/180 grain

30 Cal. (.308")

MAXIMUM SAAMI O.A.C.L.		3.340"	TESTED O.A.C.L.	B.C.	S.D.
Custom Competition®	CC	175gr. HPBT	3.340"	0.505	0.264
Reduced Drag Factor™	RDF	175gr. HPBT	3.340"	0.536	0.264
AccuBond®	AB	180gr. Spitzer	3.340"	0.507	0.271
Ballistic Tip®	BT	180gr. Spitzer	3.340"	0.507	0.271
CT® Ballistic Silvertip®	BST	180gr. Spitzer	3.340"	0.507	0.271
Expansion Tip®	ET	180gr. Spitzer	3.300"	0.523	0.271
Due to internal construction differences, always begin with starting loads when using Expansion Tip® products.					
Partition®	PT	180gr. PPT	3.260"	0.361	0.271
Partition®	PT	180gr. Spitzer	3.340"	0.474	0.271

CASE TYPE:	Nosler		PRIMER TYPE	WLRM	
CASE HOLDS:	89.8	Gr. WATER	BARREL Length/Make	26" Pac-Nor	
			BARREL Twist	1-10"	

POWDER TYPE	POWDER CHG. GRS.		MUZZLE VEL. F.P.S.	LOAD DENSITY (VOLUME)	
IMR 7828 SSC	77.0	MAX. 3091		88%	
	75.0 *	3010		86%	
	73.0	2929		84%	
IMR 7977	81.0	MAX. 3103		97%	
	79.0 *	3013		95%	
	77.0	2924		92%	
H4831SC	79.0	MAX. 3105		92%	
	77.0	3028		89%	
	75.0 *	2950		87%	
Norma MRP	77.0	MAX. 3113		94%	
	75.0	3034		92%	
	73.0 *	2956		89%	
H1000	82.0	MAX. 3132		97%	
	80.0 *	3056		94%	
	78.0	2980		92%	
RL25	82.0	MAX. 3140		99%	
	80.0 *	3065		97%	
	78.0	2991		94%	
RL26	80.0	MAX. 3146		91%	
	Most Accurate Powder Tested	78.0 *	3045		89%
		76.0	2945		86%
MAGPRO	84.0	MAX. 3167		96%	
	82.0	3076		94%	
	80.0 *	2986		92%	
Magnum	87.0 *	MAX. 3210		98%	
	85.0	3130		96%	
	83.0	3051		94%	
Returnbo	87.0	MAX. 3232		** 104%	
	85.0	3162		** 102%	
	83.0 *	3092		99%	

All cartridge measurements are SAAMI 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