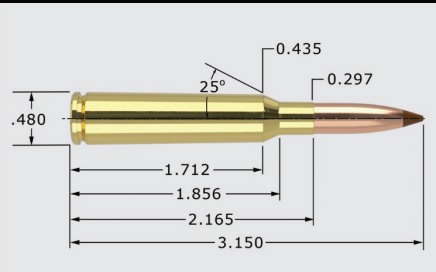


Cartridge

6.5x55 - 100 grain

Version 9.0

NOSLER®



6.5x55 - 100 grain

6.5mm (.264")

MAXIMUM SAAMI O.A.C.L.			3.150"	TESTED O.A.C.L.	B.C.	S.D.
Ballistic Tip®	BT	100gr. Spitzer		3.025"	0.350	0.205
Custom Competition®	CC	100gr. HPBT		3.025"	0.362	0.205
Partition®	PT	100gr. Spitzer		3.025"	0.326	0.205
CASE TYPE:	Nosler		PRIMER TYPE			Rem 9 1/2
CASE HOLDS:	55.3	Gr. WATER	BARREL Length/Make			23" Lilja
			BARREL Twist			1-9"
POWDER TYPE	POWDER CHG. GRS.		MUZZLE VEL. F.P.S.		LOAD DENSITY (VOLUME)	
Varget	43.5	* MAX. 3091			85%	
	41.5	2992			81%	
	39.5	2894			77%	
H4831	51.0	MAX. 3117			96%	
	49.0	2999			92%	
	47.0	* 2882			89%	
W760	47.5	MAX. 3118			90%	
	45.5	3002			86%	
	43.5	* 2885			82%	
N150	42.0	* MAX. 3120			89%	
	40.0	3010			85%	
	38.0	2899			81%	
IMR 4350	48.0	MAX. 3127			93%	
	46.0	2973			89%	
	44.0	* 2819			85%	
Big Game	47.0	MAX. 3148			87%	
	45.0	* 3039			83%	
	43.0	2930			79%	
RL19	51.5	* MAX. 3163			**	101%
	49.5	3018				97%
	47.5	2874				93%
N160	50.5	MAX. 3169			**	101%
	48.5	3042				97%
	46.5	* 2915				93%
RL15	43.5	MAX. 3188				82%
	41.5	3066				78%
	39.5	* 2944				74%

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* = Most accurate load tested

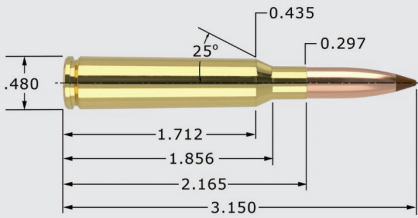
** = Compressed load

Cartridge

6.5x55 - 120 grain

Version 9.0

NOSLER®



6.5x55 - 120 grain

6.5mm (.264")

MAXIMUM SAAMI O.A.C.L.				3.150"	TESTED O.A.C.L.	B.C.	S.D.
Ballistic Tip®		BT	120gr. Spitzer		3.025"	0.458	0.246
Expansion Tip®		ET	120gr. Spitzer		2.975"	0.497	0.246
Due to internal construction differences, always begin with starting loads when using Expansion Tip® products.							
CASE TYPE:	Nosler		PRIMER TYPE				Rem 9 1/2
CASE HOLDS:	54.0	Gr. WATER	BARREL Length/Make				23" Lilja
			BARREL Twist				1-9"
POWDER TYPE	POWDER CHG. GRS.			MUZZLE VEL. F.P.S.		LOAD DENSITY (VOLUME)	
AA 2520	38.0	MAX.	2770			73%	
	36.0		2670			69%	
	34.0	*	2570			65%	
N150	38.0	MAX.	2791			83%	
	36.0		2689			78%	
	34.0	*	2587			74%	
Varget	41.0	MAX.	2834			82%	
	39.0	*	2726			78%	
	37.0		2618			74%	
N160	46.5	MAX.	2837			96%	
	44.5		2708			92%	
	42.5	*	2579			87%	
Hunter	47.0	MAX.	2857			90%	
	45.0		2762			86%	
	43.0	*	2667			82%	
W760	45.5	* MAX.	2881			88%	
Most Accurate	43.5		2755			84%	
Powder Tested	41.5		2630			80%	
IMR 4350	45.5	* MAX.	2902			90%	
	43.5		2737			86%	
	41.5		2572			82%	
H4350	47.0	MAX.	3000			92%	
	45.0		2870			88%	
	43.0	*	2740			84%	
RL19	48.5	MAX.	3002			98%	
	46.5		2867			94%	
	44.5	*	2732			90%	

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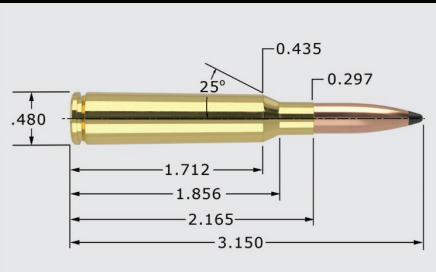
* = Most accurate load tested
** = Compressed load

Cartridge

6.5x55 - 123/125 grain

Version 9.0

NOSLER®



6.5x55 - 123/125 grain

6.5mm (.264")

MAXIMUM SAAMI O.A.C.L.				3.150"	TESTED O.A.C.L.	B.C.	S.D.
Custom Competition®		CC	123gr. HPBT		3.025"	0.510	0.252
Partition®		PT	125gr. Spitzer		3.025"	0.449	0.256
CASE TYPE:	Nosler		PRIMER TYPE				Rem 9 1/2
CASE HOLDS:	53.4	Gr. WATER	BARREL Length/Make				23" Lilja
			BARREL Twist				1-9"
POWDER TYPE	POWDER CHG. GRS.		MUZZLE VEL. F.P.S.		LOAD DENSITY (VOLUME)		
H4895	37.0	MAX. 2730					76%
	35.0	2620					72%
	33.0 *	2510					68%
Hunter	46.0	MAX. 2797					89%
	44.0	2663					85%
	42.0 *	2530					81%
N560	48.5	MAX. 2813	**				101%
	46.5	2702					97%
	44.5 *	2592					93%
W760	45.0	MAX. 2818					88%
	43.0 *	2726					84%
	41.0	2635					80%
Varget	40.0 *	MAX. 2869					81%
	38.0	2792					77%
	36.0	2716					73%
IMR 4350 Most Accurate Powder Tested	45.5	MAX. 2910					91%
	43.5	2750					87%
	41.5 *	2590					83%
IMR 4831	47.0 *	MAX. 2940					94%
	45.0	2810					90%
	43.0	2680					86%
RL19	47.5	MAX. 2950					97%
	45.5	2850					93%
	43.5 *	2750					89%
H4350	45.5	MAX. 2963					90%
	43.5	2856					86%
	41.5 *	2750					82%

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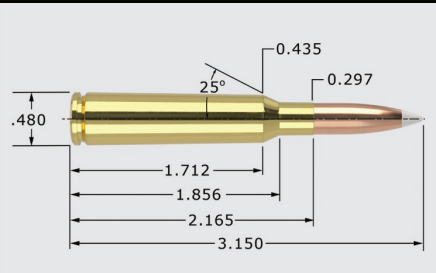
* = Most accurate load tested
** = Compressed load

Cartridge

6.5x55 - 129/130 grain

Version 9.0

NOSLER®



6.5x55 - 129/130 grain

6.5mm (.264")

MAXIMUM SAAMI O.A.C.L.				3.150"	TESTED O.A.C.L.	B.C.	S.D.
AccuBond® Long Range		ABLR		129gr. Spitzer	3.025"	0.530	0.264
AccuBond®		AB		130gr. Spitzer	3.025"	0.488	0.266
Reduced Drag Factor™		RDF		130gr. HPBT	3.025"	0.615	0.266
CASE TYPE:	Nosler			PRIMER TYPE		Rem 9 1/2	
CASE HOLDS:	52.0	Gr. WATER		BARREL Length/Make		23" Lilja	
				BARREL Twist		1-9"	
POWDER TYPE	POWDER CHG. GRS.			MUZZLE VEL. F.P.S.	LOAD DENSITY (VOLUME)		
IMR 4350	43.5	MAX.	2627				89%
	41.5		2516				85%
	39.5	*	2406				81%
Magnum	52.0	* MAX.	2643		**		102%
	50.0		2512				98%
	48.0		2381				94%
H4831SC	48.0	* MAX.	2692				96%
	46.0		2594				92%
	44.0		2497				88%
H4350	43.5	MAX.	2716				89%
	41.5	*	2617				84%
	39.5		2519				80%
N550	43.0	MAX.	2741				92%
	41.0	*	2624				88%
	39.0		2507				83%
W760	44.0	* MAX.	2755				89%
	42.0		2651				85%
	40.0		2548				81%
RL19	47.5	MAX.	2776				99%
Most Accurate Powder Tested	45.5	*	2641				95%
	43.5		2507				91%
N560	48.0	MAX.	2794		**		103%
	46.0		2662				98%
	44.0	*	2530				94%
RL17	43.0	* MAX.	2822				86%
	41.0		2713				82%
	39.0		2604				78%
Hunter	45.0	MAX.	2837				89%
	43.0	*	2722				85%
	41.0		2607				81%

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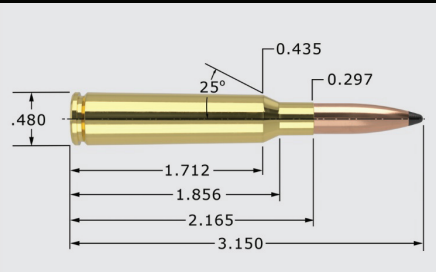
* = Most accurate load tested
** = Compressed load

Cartridge

6.5x55 - 140/142 grain

Version 9.0

NOSLER®



6.5x55 - 140/142 grain

6.5mm (.264")

MAXIMUM SAAMI O.A.C.L.			3.150"	TESTED O.A.C.L.	B.C.	S.D.
AccuBond®	AB	140gr. Spitzer		3.025"	0.509	0.287
Ballistic Tip®	BT	140gr. Spitzer		3.025"	0.509	0.287
Custom Competition®	CC	140gr. HPBT		3.025"	0.529	0.287
Partition®	PT	140gr. Spitzer		3.025"	0.490	0.287
Reduced Drag Factor™	RDF	140gr. HPBT		3.025"	0.658	0.287
AccuBond® Long Range	ABLR	142gr. Spitzer		3.025"	0.625	0.291
CASE TYPE:	Nosler		PRIMER TYPE			Rem 9 1/2
CASE HOLDS:	50.2	Gr. WATER	BARREL Length/Make			23" Lilja
			BARREL Twist			1-9"
POWDER TYPE	POWDER CHG. GRS.		MUZZLE VEL. F.P.S.	LOAD DENSITY (VOLUME)		
N150	36.5	MAX. 2494		86%		
	34.5	* 2383		81%		
	32.5	2273		76%		
N160	41.0	MAX. 2509		91%		
	39.0	2413		86%		
	37.0	* 2316		82%		
Magnum	51.5	MAX. 2591		**	104%	
	49.5	* 2482			100%	
	47.5	2373			96%	
N560	46.0	MAX. 2689		**	102%	
	44.0	2584			97%	
	42.0	* 2478			93%	
RL22	46.5	* MAX. 2740		**	101%	
Most Accurate	44.5	2650			96%	
Powder Tested	42.5	2560			92%	
IMR 4831	44.5	MAX. 2762			95%	
	42.5	2657			91%	
	40.5	* 2552			86%	
H4831	47.0	MAX. 2778			98%	
	45.0	2663			93%	
	43.0	* 2548			89%	
IMR 4350	43.0	MAX. 2780			92%	
	41.0	2640			87%	
	39.0	* 2500			83%	
H1000	52.0	MAX. 2790		**	110%	
	50.0	2690		**	105%	
	48.0	* 2590		**	101%	

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