

North Fork Reloading Data

308 Winchester



Safety information when handloading

North Fork disclaims all liability for any damages which may result from handloading since individual handloading procedures are beyond our control. Handloading may only be performed by qualified adults. Careless or incorrect handloading can result in severe personal injury or even death. Handloading should only be performed after thorough instruction. Our stated loads are only examples of loads that we have tried in our own rifles. *Always reference officially published data from powder manufacturers and start off using starting loads, step loads up carefully and conservatively. Reduce loads at the first signs off excessive pressure. North Fork recommends that all handloaders use a chronograph.*

Test firearm: Mauser

Barrel length: 25" (63,5cm)

Primer: Federal 215

Case: Winchester

North Fork Semi Spitzer (SS)

Bullet diameter: .308"

Max COL: 2.735" (69,5mm)

Bullet Weight (gr)	Powder	Minimum Charge (gr)	Velocity (FPS)	Velocity (M/S)	Maximum Charge (gr)	Velocity (FPS)	Velocity (M/S)
150	BL-C(2)	46.5			50.5	2,827	862
150	IMR-3031	42.3			46	2,890	881
150	RL-15	44.6			48.5	2,800	854
165	W748	43	2,690	820	46	2,800	854
165	BL-C(2)	44.1			48	2,800	854
165	IMR4895	41.9			45.5	2,760	841

Test firearm: Blaser
Barrel length: 20" (51cm)
Primer: CCI 250
Case: Norma

North Fork Semi Spitzer (SS)

Bullet diameter: .308"
Max COL: 2.735" (69,5mm)

<i>Bullet Weight (gr)</i>	<i>Powder</i>	<i>Recommended Charge (gr)</i>	<i>Velocity (FPS)</i>	<i>Velocity (M/S)</i>	<i>Maximum Charge (gr)</i>	<i>Velocity (FPS)</i>	<i>Velocity (M/S)</i>
165	Norma 202	43,5	2,625	800	44,4		
180	Norma 202	41,0	2,411	735	41,6		