

North Fork Reloading Data

375 H&H Magnum



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: Winchester m70

Barrel length: 24" (61cm)

Primer: CCI 200

Case: Winchester

North Fork Semi Spitzer (SS)

Bullet diameter: .375"

Max COL: 3.59" (91,2mm)

Bullet Weight (gr)	Powder	Minimum Charge (gr)	Velocity (FPS)	Velocity (M/S)	Maximum Charge (gr)	Velocity (FPS)	Velocity (M/S)
270	RE15	67	2 575	785	71	2 695	822
300	Re15	65	2 450	747	70	2 560	780
300	RE17	74	2 500	762	78	2 625	800
300	WW760	74	2 510	765	80	2 625	800
300	IMR 4064	62	2 208	673	66	2 486	758
350	WW760	70			77.5	2 465	752
350	RE15	62			67	2 395	730
350	IMR4007	64.5			70	2 286	697
350	RE17*	67	2 283	696	72.5	2 478	755
350	IMR4350	67	2 050	625	71	2 250	686

North Fork Cup Point Solid (CPS)

Bullet diameter: .375"

Max COL: 3.59" (91,2mm)

<i>Bullet Weight (gr)</i>	<i>Powder</i>	<i>Minimum 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>
300	RE15	64	2 450	747	69	2 560	780
350	IMR 4350	68	2 150	655	70	2 250	686
350	RE17	66	2 275	694	71	2 470	753

North Fork Flat Point Solid (FPS)

Bullet diameter: .375"

Max COL: 3.59" (91,2mm)

<i>Bullet Weight (gr)</i>	<i>Powder</i>	<i>Minimum 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>
300	RE15	64	2 450	747	69	2 560	780
350	IMR 4350	68	2 150	655	70	2 250	686
350	RE17	66	2 275	694	71	2 470	753