

277-277.5 - 280 (you pick it) Remington

The first test on the 150 gr pointed S&W bullet gave 2913 ft/sec @ 47,460 lb/in² pressure. These bullets however gave "hyper" due to a defect in the firing area. A second test series with ~~revised~~ revised bullet jackets gave results as follows:

	Velocity ft/sec	Pressure lb/in ²
①	2885	50420
②	2912	50780

The higher pressure obtained is thought to be due to the increased firing area of the revised jacket. Additional testing is contemplated in ~~attempts~~ attempts to obtain velocity and accuracy data at pressure around 49,000 lb/in².

SAAMI velocity specification at 15' for the 270 Win is 2780 ft/sec for the 150 gr S&W bullet.

With the 130 grain pointed S&W bullet the following results have been obtained:

	Velocity ft/sec	Pressure lb/in ²
①	3131	46,900
②	3116	48,360

Additional velocity and accuracy data will be obtained at the 49,000 lb/in² pressure level.