

44 AUTO MAG

PISTOL: AUTO MAG

BARREL: 6½", 1 in 18" TWIST

CASE: 308 FRONTIER REFORMED

PRIMER: CCI 350 LP MAG

The origin of the Auto Mag dates back to the year 1971 when it was developed by Harry Sanford of Pasadena, California. This impressive firearm is constructed solely of stainless steel with the exception of the polyurethane grips. The cartridge is based on a 308, 30-06, or 243 case cut to a length of 1.298". The necks of the cases must be reamed to a depth of .490" to accept a 44 caliber bullet. Bullets should not be crimped in the case because the cartridge headspaces on the mouth of the case.

Our test firearm was not exceedingly reliable. The gun functioned only when it was clean and when the product of the bullet's weight and the velocity equaled 270,000, and preferably 300,000 or greater. With basic mathematics it is apparent that the Auto Mag (ours anyway), only functioned properly at maximum or near maximum loads. Also, after fifty rounds or so, the powder fouling in the action decreased reliable functioning of the gun.

The Auto Mag shoots accurately and when properly maintained can be enjoyable to shoot. With the Hornady 240 grain Jacketed Hollow Point velocities of 1450 fps were obtained.

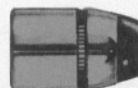
**44 CALIBER (.430" Dia.)
200 GRAIN HOLLOW POINT #4410**



CARTRIDGE OVERALL LENGTH 1.600"

POWDER	VELOCITY					
	1350 fps	1400 fps	1450 fps	1500 fps	1550 fps	1600 fps
WIN 630	20.0 gr.	20.8 gr.	21.6 gr.			
2400	21.2 gr.	22.2 gr.	23.1 gr.			
H110	24.0 gr.	24.6 gr.	25.2 gr.	25.8 gr.	26.4 gr.	27.0 gr.
WIN 296	24.4 gr.	25.0 gr.	25.7 gr.	26.4 gr.	27.0 gr.	
IMR 4227	25.2 gr.	25.8 gr.	26.5 gr.	27.1 gr.		

**44 CALIBER (.430" Dia.)
240 GRAIN HOLLOW POINT #4420**

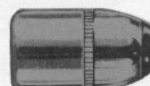


CARTRIDGE OVERALL LENGTH 1.600"

POWDER	VELOCITY					
	1200 fps	1250 fps	1300 fps	1350 fps	1400 fps	1450 fps
WIN 630	17.8 gr.	18.5 gr.	19.3 gr.			
2400	18.6 gr.	19.4 gr.	20.1 gr.	20.8 gr.		
H110	19.7 gr.	20.4 gr.	21.2 gr.	22.0 gr.	22.8 gr.	23.5 gr.
WIN 296	20.4 gr.	21.2 gr.	22.1 gr.	22.9 gr.	23.8 gr.	
IMR 4227	22.2 gr.	22.8 gr.	23.4 gr.	24.1 gr.		

These data may also be used with the 44 cal. 240 gr. FMJ Bullet.

**44 CALIBER (.430" Dia.)
265 GRAIN FLAT POINT #4300**



CARTRIDGE OVERALL LENGTH 1.695"

POWDER	VELOCITY					
	1050 fps	1100 fps	1150 fps	1200 fps	1250 fps	1300 fps
WIN 630	16.0 gr.	16.8 gr.	17.6 gr.	18.4 gr.		
2400	17.2 gr.	17.9 gr.	18.7 gr.	19.4 gr.		
H110	18.2 gr.	18.8 gr.	19.4 gr.	20.0 gr.	20.6 gr.	
WIN 296	18.6 gr.	19.3 gr.	20.1 gr.	20.8 gr.	21.6 gr.	22.4 gr.
IMR 4227	19.9 gr.	20.7 gr.	21.4 gr.	22.2 gr.	22.9 gr.	

Indicates maximum load • use with caution