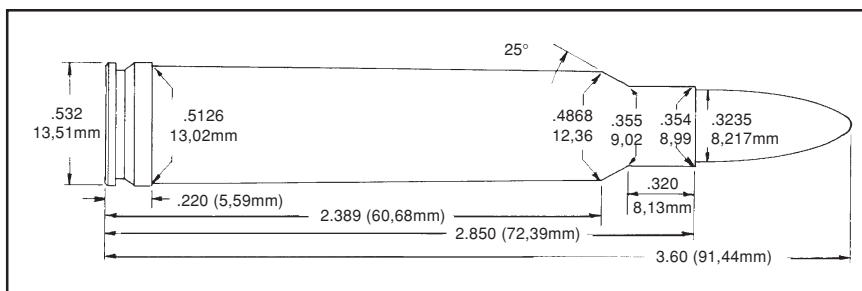


8mm REMINGTON MAGNUM

Introduced by Remington in 1978, the 8mm Magnum is based on the .375 H&H case. The length of this cartridge case prohibits its use in many modern bolt action rifles.



Similar in performance to the German 8 x 68mm "S" Magnum, the 8mm Remington Magnum was intended to compete with the .300 Weatherby and the .338 Winchester Magnum. Remington's decision to use a metric bullet may have been prompted by their past success with the 7mm bore diameter.

Suffering the same fate as many other metric cartridges in America, the 8mm Remington Magnum has not really caught on. It is, nevertheless, an excellent cartridge, giving top performance as well as consistent ballistics. **Accurate 3100** propellant is an excellent choice for reloading this cartridge.

The SAAMI Maximum Average Pressure for the 8mm Remington Magnum is 65,000 P.S.I.

8mm REMINGTON MAGNUM				
Gun	DOUGLAS	Max Length	2.850"	
Barrel Length	24"	Trim Length	2.830"	
Primer	REM 9°	OAL Max	3.600"	
Case	REM	OAL Min	3.450"	

Bullet	START LOADS			MAXIMUM LOADS			P.S.I.	Cartridge Length	Comment
	Powder	Grains	Vel.	Powder	Grains	Vel.			
HDY 150 SP	4350	73.8	3013	4350	82.0	3424	60,100	3.565"	Compressed
	3100	80.1	3026	3100	89.0	3439	58,400		
	8700	88.2	2655	8700	98.0	3017	44,700		
SRA 175 SP	4350	71.1	2833	4350	79.0	3219	59,400	3.565"	Compressed Compressed
	3100	78.8	2865	3100	87.5	3256	60,900		
	8700	87.3	2475	8700	97.0	2813	40,000		
SPR 200 SP	4350	64.8	2533	4350	72.0	2878	59,400	3.595"	Compressed
	3100	74.7	2703	3100	83.0	3072	62,300		
	8700	86.4	2516	8700	96.0	2859	48,600		
HDY 220 SP	4350	63.5	2416	4350	70.5	2745	58,500	3.595"	Compressed
	3100	72.5	2538	3100	80.5	2884	61,600		
	8700	84.6	2423	8700	94.0	2753	48,500		