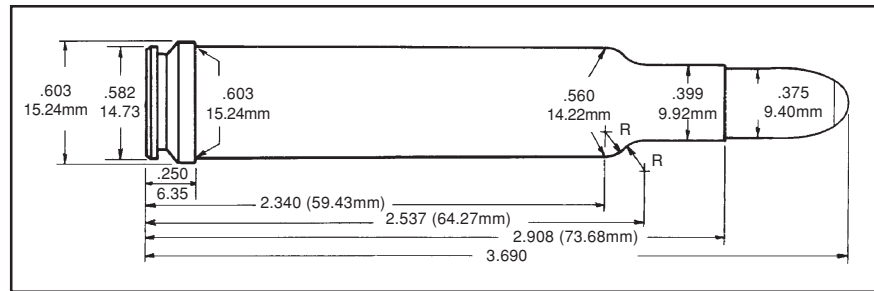


# .378 WEATHERBY MAGNUM

Developed by Roy Weatherby in 1953, the .378 Weatherby was an original design and not based on any other cartridge. The Federal Cartridge Company No. 215 primer was originally developed for this cartridge because existing primers would not adequately ignite the 100+ grains of powder.



Designed for use on the more dangerous varieties of game on this planet, the .378 Weatherby Magnum has lived up to its expectations. Both Accurate **4350** and **3100** are excellent choices for loading the .378 Weatherby Magnum. All loads developed for this cartridge proved quite consistent.

There is no SAAMI pressure limit for the .378 Weatherby Magnum. Weatherby factory ammunition produced 60,000 P.S.I. in our test barrel. This data does not exceed that pressure.

<b>.378 WEATHERBY MAGNUM</b>				
Gun	DOUGLAS	Max Length	2.908"	
Barrel Length	26"	Trim Length	2.903"	
Primer	FC 215	OAL Max	3.690"	
Case	WBY	OAL Min	--	

Bullet	START LOADS			MAXIMUM LOADS			P.S.I.	Cartridge Length	Comment
	Powder	Grains	Vel.	Powder	Grains	Vel.			
BAR 250-X	<b>4350</b>	94.5	2762	<b>4350</b>	105.0	3139	57,200	3.665"	Compressed
	<b>3100</b>	101.7	2711	<b>3100</b>	113.0	3081	57,600		
	<b>8700</b>	123.3	2516	<b>8700</b>	137.0	2859	48,300		
SPR 270 SBT	<b>4350</b>	93.6	2700	<b>4350</b>	104.0	3068	59,200	3.685"	Compressed
	<b>3100</b>	100.8	2687	<b>3100</b>	112.0	3053	59,200		
	<b>8700</b>	121.5	2495	<b>8700</b>	135.0	2835	43,600		
SPR 300 Solid	<b>4350</b>	90.9	2508	<b>4350</b>	101.0	2850	57,300	3.530"	African Grand Slam Compressed
	<b>3100</b>	98.1	2492	<b>3100</b>	109.0	2832	55,500		
	<b>8700</b>	117.0	2385	<b>8700</b>	130.0	2710	47,900		