

Calibre: .375 RemUltraMag**Primers:** Rem 9.5**Test barrel:** Wiseman AA095**Case length** *Max* 2.850 "**Barrel length:** 24 "*Trim* 2.830 "**Cases:** Remington**OAL** *Min* 3.450 "**V/C=velocity/grain[ft/p/sec per grain]***Max* 3.600 "

	Powder Type	Start Load	Start Velocity	V/C	Max load	Max Velocity	V/C	MAXIMUM PRESSURE		OAL inches	
								PSI	Bar		
A) Reduced loads											
250gr Sierra SBT	5744	43.2	1894.5	43.9	48.0	2105	43.9	30.5	2103		
B) Standard High powered loads											
B1) Std bullets											
235gr Speer Soft Point	4350	92.7	2833.2	30.6	103.0	3148	30.6	58.8	4055	3.595	Compressed
250gr Sierra SBT	2700	86.4	2716	31.4	96.0	3018	31.4	61.9	4269		
	4350	89.1	2732	30.7	99.0	3036	30.7	59.8	4124	3.595	Compressed
270 gr Hornady SP	2700	83.7	2588	30.9	93.0	2876	30.9	60.3	4159		
	4350	89.1	2647	29.7	99.0	2941	29.7	60.7	4186	3.555	Compressed
300gr Hornady RN	2700	81.9	2456	30.0	91.0	2729	30.0	61.2	4221		
	4350	87.3	2519	28.9	97.0	2799	28.9	62.1	4283	3.570	Compressed
B2) Structurally enhanced											
260gr Nosler Partition	2700	81.9	2618	32.0	91.0	2909	32.0	62.1	4283		
	4350	86.6	2673	30.9	96.2	2970	30.9	62.4	4303	3.565	Compressed
270gr Swift A Frame	2700	81.0	2550	31.5	90.0	2833	31.5	60.5	4172		
	4350	88.2	2646	30.0	98.0	2940	30.0	61.8	4262	3.550	Compressed
300gr Nosler Partition	2700	76.5	2397	31.3	85.0	2663	31.3	62.3	4297		
	4350	83.3	2471	29.7	92.5	2746	29.7	61.5	4241	3.550	Compressed
B3) Monolithic											
300gr Barnes X	2700	73.8	2340	31.7	82.0	2600	31.7	60.7	4186		
	4350	82.8	2417	29.2	92.0	2686	29.2	57.1	3938	3.575	Compressed