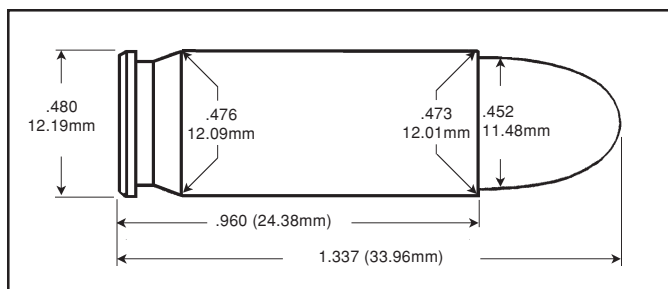


.460 ROWLAND

The 460 Rowland is based on the .45 Winchester Magnum case with a length 1/16" longer than that of the standard .45 ACP. This increased length is intended to prevent chambering the round in a firearm not specifically intended for it's use.



Based upon the design pressure limit of the .45 Winchester Magnum of 40,000 C.U.P. and discussions with Mr. Rowland the pressure limit for this cartridge has been set at 40,000 C.U.P. as well. The loading data shown below does not exceed this limit. These loads are considered maximum by the technical staff at Accurate Arms Company. Never exceed these loads. Never shoot .460 Rowland ammunition in any firearm not designed for it's use.

.460 ROWLAND				
Gun	Test Barrel	Max Length	0.960"	
Barrel Length	5"	Trim Length	0.950"	
Primer	CCI 300	OAL Max	1.337"	
Case	STARLINE	OAL Min	—	

Bullet	START LOADS			MAXIMUM LOADS					Comment
	Powder	Grains	Vel.	Powder	Grains	Vel.	PSI	Length	
HDY 185 JHP	No.2	8.0	1104	No.2	9.8	1303	39,000	1.250"	
	No.5	11.5	1185	No.5	13.5	1379	38,400		
	No.7	13.0	1146	No.7	15.0	1350	38,000		
HDY 200 XTP	No.5	9.5	1064	No.5	11.5	1271	38,000	1.190"	
	No.7	11.2	1083	No.7	13.0	1263	39,100		
HDY 230 XTP	No.5	8.5	957	No.5	10.5	1165	39,200	1.250"	
	No.7	10.2	974	No.7	12.0	1175	39,600		