

RANGE DATA

Winchester 357 Mag. White Box 110-gr. JHP	Ruger SP101 5718	S&W Model 60
Average Velocity	1222 fps	1078 fps
Muzzle Energy	365 ft.-lbs.	284 ft.-lbs.
Average Group	1.8 in.	1.3 in.
Winchester 38 Spl +P White Box 125-gr. JHP	Ruger SP101 5718	S&W Model 60
Average Velocity	880 fps	905 fps
Muzzle Energy	215 ft.-lbs.	227 ft.-lbs.
Average Group	1.5 in.	1.0 in.
Federal 357 Mag. Tactical 128-gr. Hydra-Shok JHP	Ruger SP101 5718	S&W Model 60
Average Velocity	1177 fps	1197 fps
Muzzle Energy	394 ft.-lbs.	407 ft.-lbs.
Average Group	2.0 in.	2.0 in.
Winchester 357 Mag. PDX1 125-gr. BJHP	Ruger SP101 5718	S&W Model 60
Average Velocity	1186 fps	1103 fps
Muzzle Energy	390.5 ft.-lbs.	337.8ft.-lbs.
Average Group	1.4 in.	1.5 in.
Federal 327 Fed Mag Tactical 100-gr. JHP	Ruger SP101 5759	
Average Velocity	1363 fps	
Muzzle Energy	413 ft.-lbs.	
Average Group	1.4 in.	

To collect accuracy data, we fired five-shot groups from a bench using a rest. Distance: 15 yards with open sights. We recorded velocities using a ProChrono digital chronograph with the first screen set 15 feet from the muzzle.

From left, the 327 Federal Magnum, 38 Special and two 357 Magnum cartridges are all about the same length.

