

## ACCURACY & CHRONOGRAPH DATA

Hornady 9mm 124-gr. JHP/XTP (90242)	CZ USA 2075 RAMI	Para Ordnance Hawg 9	Kimber Aegis II	Springfield Armory EMP
Average Velocity	1044 fps	1074 fps	1041 fps	1057 fps
Standard Deviation	4 fps	7 fps	107 fps	14 fps
Muzzle Energy	300 ft.-lbs.	318 ft.-lbs.	299 ft.-lbs.	308 ft.-lbs.
Smallest Group	1.4 in.	1.4 in.	1.3 in.	0.9 in.
Largest Group	2.0 in.	2.4 in.	2.4 in.	1.5 in.
Average Group	1.7 in.	1.9 in.	1.9 in.	1.2 in.
Black Hills 9mm 115-gr. JHP Remanufactured	CZ USA 2075 RAMI	Para Ordnance Hawg 9	Kimber Aegis II	Springfield Armory EMP
Average Velocity	1044 fps	1063 fps	1032 fps	1019 fps
Standard Deviation	10 fps	14 fps	22 fps	31 fps
Muzzle Energy	279 ft.-lbs.	289 ft.-lbs.	272 ft.-lbs.	265 ft.-lbs.
Smallest Group	1.0 in.	1.5 in.	1.5 in.	0.8 in.
Largest Group	1.7 in.	2.3 in.	1.9 in.	1.8 in.
Average Group	1.4 in.	1.9 in.	1.7 in.	1.3 in.
Atlanta Arms & Ammo 9mm 147-gr. JHP Match Subsonic	CZ USA 2075 RAMI	Para Ordnance Hawg 9	Kimber Aegis II	Springfield Armory EMP
Average Velocity	852 fps	874 fps	862 fps	851 fps
Standard Deviation	6 fps	6 fps	11 fps	8 fps
Muzzle Energy	237 ft.-lbs.	250 ft.-lbs.	243 ft.-lbs.	237 ft.-lbs.
Smallest Group	1.5 in.	1.2 in.	2.0 in.	0.8 in.
Largest Group	2.1 in.	1.8 in.	2.3 in.	1.4 in.
Average Group	1.8 in.	1.5 in.	2.2 in.	1.1 in.

To collect accuracy data, we fired five-shot groups from a sandbag rest using open sights. Distance: 15 yards. We recorded velocities using an Oehler 35P chronograph, with the sky screens set 10 feet from the muzzle.