

ACCURACY AND CHRONOGRAPH DATA

Hornady 185-gr XTP

Average Velocity
Standard Deviation
Muzzle Energy
Smallest Group
Largest Group
Average Group

Glock Model 36

901 fps
32 fps
333 ft.-lbs.
2.4 in.
3.0 in.
2.6 in.

Colt Defender

870 fps
21 fps
310 ft.-lbs.
2.0 in.
2.5 in.
2.2 in.

Springfield Micro

856 fps
24 fps
300 ft.-lbs.
3.0 in.
4.0 in.
3.5 in.

Black Hills 230-gr FMJ

Average Velocity
Standard Deviation
Muzzle Energy
Smallest Group
Largest Group
Average Group

Glock Model 36

780 fps
24 fps
310 ft.-lbs.
2.2 in.
3.0 in.
2.5 in.

Colt Defender

756 fps
15 fps
291 ft.-lbs.
1.6 in.
2.3 in.
2.0 in.

Springfield Micro

769 fps
28 fps
301 ft.-lbs.
3.2 in.
4.0 in.
3.5 in.

Cor-Bon 200-gr JHP +P

Average Velocity
Standard Deviation
Muzzle Energy
Smallest Group
Largest Group
Average Group

Glock Model 36

950 fps
13 fps
400 ft.-lbs.
2.3 in.
3.0 in.
2.5 in.

Colt Defender

921 fps
22 fps
376 ft.-lbs.
2.5 in.
2.8 in.
2.6 in.

Springfield Micro

907 fps
25 fps
365 ft.-lbs.
3.0 in.
3.8 in.
3.5 in.

To collect accuracy data, we fired 10-shot strings from a solid benchrest. Distance, 25 yards. We recorded velocities using a Competition Electronics Chronograph with the skyscreens set up 10 feet from the muzzle. Ambient temperature was 87 degrees.