

ACCURACY AND CHRONOGRAPH DATA

Black Hills 230-grain JHP +P

Average Velocity

Standard Deviation

Muzzle Energy

Smallest Group

Largest Group

Average Group

Rock Island Tactical

940 fps

18 fps

451 ft.-lbs.

1.8 in.

2.6 in.

2.3 in.

Firestorm DLX

953 fps

21 fps

463 ft.-lbs.

2.2 in.

2.8 in.

2.5 in.

Fiocchi 230-grain Ball

Average Velocity

Standard Deviation

Muzzle Energy

Smallest Group

Largest Group

Average Group

Rock Island Tactical

851 fps

15 fps

369 ft.-lbs.

1.8 in.

2.2 in.

2.0 in.

Firestorm DLX

863 fps

19 fps

380 ft.-lbs.

2.0 in.

2.6 in.

2.4 in.

Winchester 230-grain JHP Personal Defense

Average Velocity

Standard Deviation

Muzzle Energy

Smallest Group

Largest Group

Average Group

Rock Island Tactical

845 fps

23 fps

364 ft.-lbs.

2.0 in.

2.6 in.

2.4 in.

Firestorm DLX

855 fps

26 fps

373 ft.-lbs.

2.5 in.

2.8 in.

2.6 in.

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