

ACCURACY AND CHRONOGRAPH DATA

Wolf Military Classic 7.62X39mm 124-gr. Soft Point

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

Ruger Mini-Thirty 5854

2431 fps
32 fps
1628 ft.-lbs.
1.1 in.
2.0 in.
1.6 in.

Colorado Shooting Sport Custom Combat Gen 2 AK47

2307 fps
26 fps
1466 ft.-lbs.
1.4 in.
1.8 in.
1.6 in.

Remington UMC 7.62X39mm 123-gr. MC L762391

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

Ruger Mini-Thirty 5854

2298 fps
31 fps
1443 ft.-lbs.
0.8 in.
1.6 in.
1.2 in.

Colorado Shooting Sport Custom Combat Gen 2 AK47

2209 fps
23 fps
1333 ft.-lbs.
1.2 in.
1.6 in.
1.4 in.

Winchester USA 7.62X39mm 123-gr. FMJ Q3174

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

Ruger Mini-Thirty 5854

2362 fps
6 fps
1537 ft.-lbs.
0.75 in.
1.5 in.
1.2 in.

Colorado Shooting Sport Custom Combat Gen 2 AK47

2266 fps
11 fps
1402 ft.-lbs.
0.6 in.
1.4 in.
1.0 in.

American Eagle 7.62X39mm 124-gr. FMF A76239A

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

Ruger Mini-Thirty 5854

2262 fps
3.0 fps
1410 ft.-lbs.
1.1 in.
1.5 in.
1.3 in.

Colorado Shooting Sport Custom Combat Gen 2 AK47

2171 fps
33 fps
1298 ft.-lbs.
0.9 in.
1.5 in.
1.2 in.

To collect accuracy data, we fired five-shot groups from a sandbag rest using open sights. Distance: 50 yards. We recorded velocities using an Oehler 35P chronograph, with the sky screens set 10 feet from the muzzle.