

ACCURACY AND CHRONOGRAPH DATA

Remington Yellow Jacket 33-grain TC HP

Average Velocity at 10 ft.
Standard Deviation
Muzzle Energy
Smallest Group at 15 yds.
Largest Group Size
Average Group Size

Ruger Mark III

1185 fps
20 fps
103 ft.-lbs.
0.7 in.
1.2 in.
1.0 in.

Beretta U22 Neos

1085 fps
24 fps
86 ft.-lbs.
2.3 in.
4.5 in.
3.6 in.

Browning Buck Mark

1030 fps
22 fps
78 ft.-lbs.
1.2 in.
1.6 in.
1.4 in.

CCI Mini Mag 36-grain HP

Average Velocity at 10 ft.
Standard Deviation
Muzzle Energy
Smallest Group at 15 yds.
Largest Group Size
Average Group Size

Ruger Mark III

1085 fps
22 fps
94 ft.-lbs.
0.6 in.
0.8 in.
0.7 in.

Beretta U22 Neos

1015 fps
21 fps
82 ft.-lbs.
2.0 in.
4.2 in.
3.0 in.

Browning Buck Mark

1000 fps
22 fps
80 ft.-lbs.
1.4 in.
1.6 in.
1.5 in.

Federal Gold Medal 40-grain RN

Average Velocity at 10 ft.
Standard Deviation
Muzzle Energy
Smallest Group at 15 yds.
Largest Group Size
Average Group Size

Ruger Mark III

995 fps
10 fps
88 ft.-lbs.
0.5 in.
1.3 in.
0.9 in.

Beretta U22 Neos

950 fps
14 fps
80 ft.-lbs.
3.5 in.
5.4 in.
4.2 in.

Browning Buck Mark

945 fps
12 fps
79 ft.-lbs.
1.1 in.
1.7 in.
1.3 in.

Velocity was recorded using an Oehler 35P chronograph with proof channel. Five-shot groups were fired at 15 yards from a solid two-handed rest.