

## ACCURACY AND CHRONOGRAPH DATA

### **Hornady Custom 45 ACP**

#### **200-gr. XTP 9112**

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

### **Beretta USA**

#### **PX4 Storm F**

844 fps  
22 fps  
317 ft.-lbs.  
1.5 in.  
1.7 in.  
1.6 in.

### **CZ USA**

#### **CZ97BD**

881 fps  
7 fps  
345 ft.-lbs.  
0.8 in.  
1.0 in.  
0.9 in.

### **Para Ordnance**

#### **GI Expert**

916 fps  
4 fps  
373 ft.-lbs.  
1.2 in.  
1.5 in.  
1.4 in.

### **Handload 45 ACP**

#### **200-gr. Bushwacker RNL**

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

### **Beretta USA**

#### **PX4 Storm F**

750 fps  
5 fps  
250 ft.-lbs.  
1.3 in.  
1.6 in.  
1.5 in.

### **CZ USA**

#### **CZ97BD**

782 fps  
8 fps  
272 ft.-lbs.  
1.0 in.  
1.4 in.  
1.2 in.

### **Para Ordnance**

#### **GI Expert**

824 fps  
17 fps  
302 ft.-lbs.  
1.0 in.  
1.4 in.  
1.2 in.

### **Handload 45 ACP**

#### **185-gr. Zero JHP**

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

### **Beretta USA**

#### **PX4 Storm F**

756 fps  
30 fps  
235 ft.-lbs.  
1.1 in.  
1.5 in.  
1.3 in.

### **CZ USA**

#### **CZ97BD**

770 fps  
20 fps  
244 ft.-lbs.  
1.1 in.  
1.5 in.  
1.3 in.

### **Para Ordnance**

#### **GI Expert**

800 fps  
11 fps  
263 ft.-lbs.  
1.3 in.  
1.9 in.  
1.6 in.

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