

## ACCURACY AND CHRONOGRAPH DATA

### **Federal 185-grain Hi-Shok JHP**

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

### **Colt CCO**

925 fps  
13 fps  
351 ft.-lbs.  
1.5 in.  
2.2 in.  
1.7 in.

### **Sig Sauer C3**

930 fps  
16 fps  
355 ft.-lbs.  
0.9 in.  
2.1 in.  
1.5 in.

### **Kahr PM45**

885 fps  
18 fps  
321 ft.-lbs.  
2.9 in.  
3.7 in.  
3.3 in.

### **Winchester 230-grain Ball**

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

### **Colt CCO**

800 fps  
18 fps  
327 ft.-lbs.  
1.6 in.  
2.5 in.  
1.9 in.

### **Sig Sauer C3**

805 fps  
16 fps  
331 ft.-lbs.  
1.0 in.  
2.2 in.  
1.4 in.

### **Kahr PM45**

730 fps  
19 fps  
272 ft.-lbs.  
4.2 in.  
4.6 in.  
4.4 in.

### **Cor-Bon 185-Grain JHP**

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

### **Colt CCO**

1145 fps  
21 fps  
538 ft.-lbs.  
1.7 in.  
2.1 in.  
1.9 in.

### **Sig Sauer C3**

1165 fps  
18 fps  
557 ft.-lbs.  
2.2 in.  
2.8 in.  
2.5 in.

### **Kahr PM45**

1065 fps  
20 fps  
465 ft.-lbs.  
n/a  
n/a  
1.8 in.

*Velocity was recorded using an Oehler 35P chronograph with proof channel, with the first screen set 10 feet from the muzzle. Five-shot groups were fired at 15 yards from a solid two-handed rest.*