

## ACCURACY AND CHRONOGRAPH DATA

### **9mm American Eagle 115-gr. FMJ**

Average Velocity  
Muzzle Energy  
Average Group Size

### **Sterling L2A3**

1365 fps  
475 ft.-lbs.  
2.4 in.

### **9mm Independent 115-gr. FMJ**

Average Velocity  
Muzzle Energy  
Average Group Size

### **Sterling L2A3**

1280 fps  
418 ft.-lbs.  
6.0 in.

### **9mm RWS 124-gr. FMJ Match**

Average Velocity  
Muzzle Energy  
Average Group Size

### **Sterling L2A3**

1235 fps  
420 ft.-lbs.  
3.0 in.

### **7.62x25 Romanian 86-gr. FMJ**

Average Velocity  
Muzzle Energy  
Average Group Size

### **Pioneer PPS-43C**

1775 fps  
601 ft.-lbs.  
5.1 in.

### **7.62x25 Czech 86-gr. FMJ**

Average Velocity  
Muzzle Energy  
Average Group Size

### **Pioneer 7.62x25 PPS-43C**

1825 fps  
635 ft.-lbs.  
2.0 in.

*We used an Oehler 35P chronograph with proof channel to record velocities, setting the first skyscreen at 10 feet. The average group size is the result of three-shot groups fired at 50 yards from a machine rest.*