

Since we do not have any specific lab tested data on this caliber, we can provide you with some guideline, based on calculations and information from other sources.

**Caliber:** **.45 Super (wildcat)**

**Case length:** **.094"/22.0mm**

**Case Volume:** ca 1.656cc (ca 25.5grain of H2O)

**Pressure spec:** <30000psi

**Barrel length:** 5"

**Caution:** **Cases must be rated as strong enough for the 30000Psi limit.**  
**The gun must also be rated and modified for the 45 SUPER application**

**Powder:** **Ramshot -- True Blue®.**

Bullet weight: 185 grains.

Start load: 9.2 grains (1050 – 1100 ft/p/sec)

Maximum load: 10.2 grains (1200 – 1250 Ft/p/sec).

Bullet weight: 200 grains.

Start load: 8.4 grains (975 – 1050 ft/p/sec)

Maximum load: 9.3 grains (1100 – 1175 Ft/p/sec).

Bullet weight: grains.

Start load: 7.5 grains (875-950 ft/p/sec)

Maximum load: 8.4 grains (1000 – 1075 Ft/p/sec).

**Powder:** **Ramshot -- SILHOUETTE®.**

Bullet weight: 185 grains.

Start load: 9.7 grains (1075 – 1150 ft/p/sec)

Maximum load: 10.7 grains (1250 – 1300 Ft/p/sec).

Bullet weight: 200 grains.

Start load: 8.9 grains (1025 – 1075 ft/p/sec)

Maximum load: 9.8 grains (1150 – 1225 Ft/p/sec).

Bullet weight: 230 grains.

Start load: 8.1 grains (900-1000 ft/p/sec)

Maximum load: 9.0 grains (1050 – 1100 Ft/p/sec).

**NOTES:**

It's important to note that SAFETY is our prime concern therefore we strongly recommend.

1. **TO ALWAYS BEGIN LOADING AT THE RECOMMENDED MINIMUM "START" LOAD.**
2. If at all possible, measure the velocity and correlate with our data.