

Caliber: .45 Schofield.
Barrel length: 6-7"

Powder: **Accurate -- Solo-1000®**
Bullet weight: 200 grains
Start load: 5.6 grains (ca 725 Fps)
Maximum load: 6.2 grains (ca 950 Fps)

Powder: **Accurate -- Solo-1250®**
Bullet weight: 180-185 grains
Start load: 6.3 grains (ca 825 Fps)
Maximum load: 7.0 grains (ca 975 Fps)
Bullet weight: 200 grains
Start load: 6.0 grains (ca 700 Fps)
Maximum load: 6.7 grains (ca 950 Fps)
Bullet weight: 230 grains.
Start load: 5.4 grains (ca 750 Fps)
Maximum load: 6.0 grains (ca 900 Fps)

Powder: **Accurate – no 2®.**
Bullet weight: 180-185 grains
Start load: 5.7 grains (ca 750 Fps)
Maximum load: 6.7 grains (ca 900 Fps)

Powder: **Accurate – no 5®.**
Bullet weight: 180-185 grains
Start load: 9.0 grains (ca 825 Fps)
Maximum load: 10.0 grains (ca 1000 Fps)
Bullet weight: 200 grains
Start load: 8.1 grains (ca 700 Fps)
Maximum load: 9.0 grains (ca 950 Fps)
Bullet weight: 230 grains.
Start load: 7.6 grains (ca 750 Fps)
Maximum load: 8.4 grains (ca 900 Fps)

Powder: **Accurate – 5744®.**
Bullet weight: 200 grains
Start load: 14.6 grains (ca 825 Fps)
Maximum load: 15.6 grains (ca 925 Fps)
Bullet weight: 230 grains
Start load: 13.5 grains (ca 725 Fps)
Maximum load: 14.5 grains (ca 850 Fps)
Bullet weight: 250-255 grains.
Start load: 11.8 grains (ca 700 Fps)
Maximum load: 12.5 grains (ca 800 Fps)

NOTES:

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

- 1. ALWAYS BEGIN LOADING AT THE RECOMMENDED MINIMUM "START" LOAD and develop loads in 2% increments towards the MAXIMUM load.**
- 2. CAUTION: Beware of double charging if the loading density is below 50% of the available volume.**
Example: Most Handgun caliber/powder combinations
- 3. If possible, measure the velocity and correlate with our data.**