

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: .358 Winchester.

Barrel length: 24”

Reduced Loads:

Powder: Accurate – 5744®.

Bullet weight: 158 grains.

Low load: 27.0 grains (ca 2050 Fps)

Midrange load: 32.0 grains (ca 2400 Fps)

Maximum load: 37.0 grains (ca 2700 Fps).

Bullet weight: 200 grains.

Low load: 24.0 grains (ca 1750 Fps)

Midrange load: 29.0 grains (ca 2050 Fps)

Maximum load: 34.0 grains (ca 2250 Fps).

Bullet weight: 220 grains.

Low load: 22.4 grains (ca 1700 Fps)

Midrange load: 27.0 grains (ca 1950 Fps)

Maximum load: 32.0 grains (ca 2150 Fps).

Bullet weight: 250 grains.

Low load: 21.0 grains (ca 1550 Fps)

Midrange load: 26.0 grains (ca 1800 Fps)

Maximum load: 31.0 grains (ca 2050 Fps).

Bullet weight: 280 grains.

Low load: 19.0 grains (ca 1400 Fps)

Midrange load: 23.5 grains (ca 1650 Fps)

Maximum load: 28.0 grains (ca 1850 Fps).

NOTES:

It's 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.**
Examples:
 - **Most Handgun caliber/powder combinations as well as**
 - **A-5744 with reduced loads for rifles.**
3. **If possible, measure the velocity and correlate with our data.**