

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: 8x56R Hungarian Mannlicher**

**Applicable weapons:** M30 (Austria)/M31 (Hungary). (Also for the M95 straight pull Mannlicher)

**Barrel length:** 24"

**Pressure specs:** <49313Psi//<3400Bar

**Reduced loads:**

**Powder: Accurate -- 5744®**

Bullet weight: 195 to 210grains

Start load: 20.0grains (1600-1700 Ft/p/sec)

Maximum load: 25.0grains (1800-1900 Ft/p/sec)

**Full powder loads**

**Powder: Accurate -- 2015®**

Bullet weight: 195 to 210grains grains

Start load: 37.0grains (2200 – 2300 Ft/p/sec)

Maximum load: 41.5grains (2400 – 2500 Ft/p/sec)

**Powder: Accurate -- 2230®**

Bullet weight: 195 to 210grains grains

Start load: 38.0grains (2200 – 2300 Ft/p/sec)

Maximum load: 43.0grains (2400 – 2500 Ft/p/sec)

**Powder: Accurate -- 2520®**

Bullet weight: 150 grains

Start load: 46.8grains (2500 – 2600 Ft/p/sec)

Maximum load: 52.0grains (2775 - 2875Ft/p/sec)

Bullet weight: 175 grains

Start load: 43.7 grains (2375 – 2475 Ft/p/sec)

Maximum load: 48.5 grains (2600 – 2700 Ft/p/sec)

Bullet weight: 195 to 210grains grains

Start load: 40.5grains (2200 – 2300 Ft/p/sec)

Maximum load: 45.0grains (2400 - 2500Ft/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 and develop loads in 2% increments towards the MAXIMUM load.**
2. If at all possible, measure the velocity and correlate with our data.