

## **ACCURATE 2230-S Data powder:**

(ca 4% faster than the standard A-2230).

**Reduce any load data for the standard A-2230 by 4%**

**Caliber: .223Remington.**

**Barrel length:** 24"

Bullet weight: 55 grains.

Start load: 21.5 grains (2800 – 2900 ft/p/sec)

Maximum load: 24.0 grains (3100 – 3200 Ft/p/sec).

Bullet weight: 69 grains.

Start load: 20.3 grains (2550 – 2650 ft/p/sec)

Maximum load: 22.5 grains (2850 – 2950 Ft/p/sec).

Bullet weight: 75-77 grains.

Start load: 19.4 grains (2450 – 2525 ft/p/sec)

Maximum load: 21.6 grains (2650 – 2750 Ft/p/sec).

**Caliber: 7.62x39.**

**Barrel length:** 20"

Bullet weight: 123 grains.

Start load: 27.0 grains (2000 – 2100 ft/p/sec)

Maximum load: 30.0 grains (2200 – 2300 Ft/p/sec).

**Caliber: .308 Winchester.**

**Barrel length:** 24"

Bullet weight: 150 grains.

Start load: 37.8 grains (2400 – 2500 ft/p/sec)

Maximum load: 42.0 grains (2700 – 2800 Ft/p/sec).

Bullet weight: 168 grains.

Start load: 35.6 grains (2200 – 2300 ft/p/sec)

Maximum load: 39.5 grains (2500 – 2600 Ft/p/sec).

### **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. **If possible, measure the velocity and correlate with our data.**