

Caliber: **.32 H&R Magnum.**

Barrel length: 6"

Powder: **Accurate – Solo 1000®.**

Target load:

Bullet weight: 98 grains. WC – Target COL ca 1.062-1.075"

Start load: 2.0 grains (750 – 800 Fps)

Maximum load: 2.4 grains (825 – 875 Fps)

Bullet weight: 90 grains. SWC/HP

Start load: 2.5 grains (825 – 875 Fps)

Maximum load: 3.0 grains (950 – 1025 Fps).

Bullet weight: 100 grains. SWC/HP

Start load: 2.4 grains (825 – 875 Fps)

Maximum load: 2.9 grains (925 – 975 Fps).

Powder: **Accurate – Solo 1250®.**

Bullet weight: 100 grains. SWC

Start load: 3.0 grains (900 – 950 Fps)

Maximum load: 3.6 grains (1000 – 1075 Fps).

Powder: **Accurate – No 2®.**

Target load:

Bullet weight: 83 grains. HBWC – Target COL ca 1.062-1.075"

Start load: 3.2 grains (925 – 975 Fps)

Maximum load: 3.5 grains (1025 – 1075 Fps)

Bullet weight: 90 grains. HBWC – Target COL ca 1.062-1.075"

Start load: 2.6 grains (825 – 875 Fps)

Maximum load: 2.9 grains (900 – 975 Fps)

Bullet weight: 60 grains.

Start load: 4.2 grains (1175 – 1250 Fps)

Maximum load: 4.7 grains (1275 – 1375 Fps).

Bullet weight: 71 grains.

Start load: 4.1 grains (1100 – 1200 Fps)

Maximum load: 4.6 grains (1225 – 1325 Fps).

Bullet weight: 77 grains. (L)

Start load: 3.2 grains (ca 865 Fps)

Maximum load: 3.8 grains (ca 995 Fps).

Bullet weight: 85 grains.

Start load: 3.8 grains (1050 – 1100 Fps)

Maximum load: 4.2 grains (1150 – 1225 Fps).

Bullet weight: 90 grains.

Start load: 3.6 grains (1000 – 1075 Fps)

Maximum load: 4.0 grains (1125 – 1175 Fps).

Bullet weight: 100 grains.

Start load: 3.3 grains (925 – 975 Fps)

Maximum load: 3.7 grains (1000 – 1075 Fps).

Bullet weight: 115 grains.

Start load: 2.7 grains (825 – 875 Fps)

Maximum load: 3.0 grains (900 – 950 Fps).

Powder: **Accurate – No 5®.**

Target load:

Bullet weight: 83 grains. HBWC – Target COL ca 1.075"

Start load: 4.1 grains (925 – 975 Fps)

Maximum load: 4.6 grains (1025 – 1075 Fps).

Bullet weight: 90 grains. HBWC – Target COL ca 1.062-1.075"

Start load: 3.6 grains (825 – 900 Fps)

Maximum load: 4.0 grains (925 – 1000 Fps)

Powder:

Accurate – No 5® Continued

Bullet weight: 60 grains.

Start load: 6.0 grains (ca 1175 Fps)
Maximum load: 6.7 grains (ca 1400 Fps).

Bullet weight: 71 grains.

Start load: 5.6 grains (1100 – 1200 Fps)
Maximum load: 6.2 grains (1225 – 1325 Fps).

Bullet weight: 85 grains.

Start load: 5.3 grains (ca 1100 Fps)
Maximum load: 6.0 grains (ca 1225 Fps).

Bullet weight: 90 grains.

Start load: 4.8 grains (ca 1000 Fps)
Maximum load: 5.3 grains (ca 1150 Fps).

Bullet weight: 100 grains.

Start load: 4.2 grains (ca 875 Fps)
Maximum load: 5.0 grains (ca 1075 Fps).

Bullet weight: 120 grains.

Start load: 3.4 grains (ca 725 Fps)
Maximum load: 4.1 grains (ca 875 Fps).

Powder:

Accurate – No 7®.

Target load:

Bullet weight: 83 grains. HBWC – Target COL ca 1.075”

Start load: 4.7 grains (ca 900 Fps)
Maximum load: 5.2 grains (ca 1075 Fps).

Bullet weight: 90 grains. HBWC – Target COL ca 1.062-1.075”

Start load: 4.3 grains (ca 900 Fps)
Maximum load: 4.8 grains (ca 1000 Fps)

Bullet weight: 60 grains.

Start load: 7.4 grains (ca 1250 Fps)
Maximum load: 8.2 grains (ca 1400 Fps).

Bullet weight: 85 grains.

Start load: 6.3 grains (1050 – 1100 Fps)
Maximum load: 7.0 grains (ca 1225 Fps).

Bullet weight: 90 grains.

Start load: 5.9 grains (ca 1075 Fps)
Maximum load: 6.6 grains (ca 1175 Fps).

Bullet weight: 100 grains.

Start load: 5.6 grains (ca 975 Fps)
Maximum load: 6.2 grains (ca 1075 Fps).

Bullet weight: 115 grains.

Start load: 5.1 grains (ca 875 Fps)
Maximum load: 5.7 grains (ca 950 Fps).

Bullet weight: 120 grains.

Start load: 4.8 grains (ca 825 Fps)
Maximum load: 5.3 grains (ca 900 Fps).

Powder:

Accurate – No 9®. *Might have ignition problems = use magnum primers.*

Bullet weight: 100 grains.

Start load: 6.6 grains (ca 1025 Fps)
Maximum load: 7.3 grains (ca 1150 Fps).

Bullet weight: 115 grains.

Start load: 5.6 grains (ca 875 Fps)
Maximum load: 6.2 grains (ca 975 Fps).

Bullet weight: 120 grains.

Start load: 5.0 grains (ca 800 Fps)
Maximum load: 5.6 grains (ca 900 Fps).

High pressure loads:

Handloader Magazine, May 2010

Bullet weight: 100 grains. Speer JHP 6.5" vented barrel

Maximum load: 9.5 grains (ca 1295 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.**

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

Caliber: .32 H&R Magnum.

Barrel length: 5"

Application: Cowboy Action.

Powder: Ramshot - TRUEBLUE®

Bullet weight: 90-100 grains.

Start load: 4.0grains (850-950 Fps)

Maximum load: 4.7grains (950-1050 Fps).

Application: FULL power.

Powder: Ramshot - ZIP®

Bullet weight: 85 grains.

Start load: 3.8 grains (ca 975 Fps)

Maximum load: 4.3 grains (ca 1125 Fps).

Bullet weight: 90 grains.

Start load: 3.6 grains (ca 950 Fps)

Maximum load: 4.0 grains (ca 1075 Fps).

Bullet weight: 100 grains.

Start load: 3.2 grains (ca 825 Fps)

Maximum load: 3.6 grains (ca 1000 Fps).

Powder: Ramshot - TRUEBLUE®

Bullet weight: 60 grains.

Start load: 5.3 grains (ca 1025 Fps)

Maximum load: 5.9 grains (ca 1200 Fps).

Bullet weight: 71 grain FMJ. 0.311 Dia. COL: 1.320"

Start load: 4.6 grains (ca 1012 Fps)

Maximum load: 5.5 grains (ca 1170 Fps).

Bullet weight: 85 grains.

Start load: 4.8 grains (ca 925 Fps)

Maximum load: 5.3 grains (ca 1100 Fps).

Bullet weight: 90 grains.

Start load: 4.3 grains (ca 900 Fps)

Maximum load: 4.8 grains (ca 1025 Fps).

Bullet weight: 100 grains.

Start load: 4.1grains (ca 825 Fps)

Maximum load: 4.5 grains (ca 1000 Fps).

Bullet weight: 115 grains.

Start load: 3.5 grains (ca 775 Fps)

Maximum load: 3.9 grains (ca 925 Fps)

NOTES:

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

4. **ALWAYS BEGIN LOADING AT THE RECOMMENDED MINIMUM "START" LOAD and develop loads in 2% increments towards the MAXIMUM load.**
5. **CAUTION: Beware of double charging if the loading density is below 50% of the available volume.**
6. **If possible, measure the velocity and correlate with our data.**