



\*Recommend crimping the mouth into front cannelure groove.

◆ Indicates most accurate load

### .375 H&H Magnum

**Bullet Weight:** 235 gr      **Case Trim Length:** 2.840"      **S.D.** 0.239  
**Bullet Style:** TSX FB      **Primer:** Fed GM215M      **B.C.** 0.270  
**COAL:** 3.570"      **Barrel Length:** 24"  
**Case:** R-P      **Twist Rate:** 1:12"

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
◆ Win 748	81.5	2907	87.5	3092	100
H4895	69.0	2794	77.0	2992	99

**Bullet Weight:** 270 gr      **Case Trim Length:** 2.840"      **S.D.** 0.274  
**Bullet Style:** Banded Solid      **Primer:** Fed GM215M      **B.C.** 0.284  
**COAL:** 3.545"      **Barrel Length:** 24"  
**Case:** R-P      **Twist Rate:** 1:12"

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
Win 748	79.5	2747	86.5	2960	100
◆ H4895	68.5	2671	75.5	2848	98

**Bullet Weight:** 270 gr      **Case Trim Length:** 2.840"      **S.D.** 0.274  
**Bullet Style:** TSX FB      **Primer:** Fed GM215M      **B.C.** 0.326  
**COAL:** 3.570"      **Barrel Length:** 24"  
**Case:** R-P      **Twist Rate:** 1:12"

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
◆ VIT N540	72.0	2636	78.5	2836	100
RL 15	70.0	2619	77.0	2820	104

# .375 H & H Magnum

**Bullet Weight:** 300 gr

**Bullet Style:** Banded Solid

**COAL:** 3.575"

**Case:** R-P

**Case Trim Length:** 2.840"

**Primer:** Fed GM215M

**Barrel Length:** 24"

**Twist Rate:** 1:12"

**S.D.** 0.305

**B.C.** 0.307

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
H4895	64.5	2485	71.5	2654	96
♦ RL 15	69.5	2563	76.5	2735	102

**Bullet Weight:** 300 gr

**Bullet Style:** TSX FB

**COAL:** 3.570"

**Case:** R-P

**Case Trim Length:** 2.840"

**Primer:** Fed GM215M

**Barrel Length:** 24"

**Twist Rate:** 1:12"

**S.D.** 0.305

**B.C.** 0.357

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
♦ Win 748	68.5	2432	75.0	2609	95
RL 15	65.0	2403	71.5	2589	101