



\*The recommend twist rate is 1:12" or faster for the 45-grain Banded Spitzer and 53-grain TSX bullets.

◆ Indicates most accurate load

**.224 Weatherby Magnum**

**Bullet Weight:** 36 gr                      **Case Trim Length:** 1.913"                      **S.D.**      0.102  
**Bullet Style:** Varmint Grenade                      **Primer:** Fed GM210M                      **B.C.**      0.149  
**COAL:** 2.360"                      **Barrel Length:** 25"  
**Case:** Norma                      **Twist Rate:** 1:14"

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
RL 10X	36.5	4110	39.5	4407	105
◆ AA 2460	33.0	4043	36.0	4339	99

**Bullet Weight:** 45 gr                      **Case Trim Length:** 1.913"                      **S.D.**      0.128  
**Bullet Style:** Banded Spitzer Solid                      **Primer:** Fed GM210M                      **B.C.**      0.195  
**COAL:** 2.360"                      **Barrel Length:** 25"  
**Case:** Norma                      **Twist Rate:** 1:14"

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
◆ H335	31.0	3672	34.0	4021	91
TAC	32.0	3729	35.0	4039	97

**Bullet Weight:** 45 gr                      **Case Trim Length:** 1.913"                      **S.D.**      0.128  
**Bullet Style:** TSX FB                      **Primer:** Fed GM210M                      **B.C.**      0.188  
**COAL:** 2.360"                      **Barrel Length:** 25"  
**Case:** Norma                      **Twist Rate:** 1:14"

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
AA 2460	32.0	3689	35.0	4039	97
◆ H335	31.0	3605	34.5	3988	92

## .224 Weatherby Magnum

**Bullet Weight:** 53 gr  
**Bullet Style:** TSX FB  
**COAL:** 2.360"  
**Case:** Norma

**Case Trim Length:** 1.913"  
**Primer:** Fed GM210M  
**Barrel Length:** 25"  
**Twist Rate:** 1:14"

**S.D.** 0.151  
**B.C.** 0.204

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
♦ IMR 4198	25.0	3384	27.0	3575	93
Win 748	33.0	3529	36.0	3759	101

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