



*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 (%)
IMR 4198	27.0	3970	30.0	4333	100
RL 10X	30.0	3984	33.0	4355	100
BL-C(2)	36.5	4110	39.5	4407	105
◆ AA 2460	33.0	4043	36.0	4339	99
H335	32.5	3939	35.5	4280	93
TAC	33.0	3986	36.0	4290	97

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 (%)
IMR 4198	26.0	3553	28.0	3911	95
Win 748	34.0	3770	37.0	4056	102
RL 10X	28.0	3538	31.0	3986	96
AA 2460	31.0	3698	34.0	3991	95
◆ 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 (%)
IMR 4198	26.5	3643	28.5	3908	96
Win 748	34.5	3780	37.5	4018	102
RL 10X	28.0	3538	31.0	3925	95
AA 2460	32.0	3689	35.0	4039	97
◆ H335	31.0	3605	34.5	3988	92
TAC	32.0	3700	35.0	4010	96

.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
RL 10X	27.0	3308	30.0	3664	94
AA 2460	30.0	3386	33.0	3692	94
H335	30.0	3394	33.0	3709	90
TAC	31.0	3480	34.0	3780	95
