



◆ Indicates most accurate load

.338 Lapua

Bullet Weight: 185 gr **Case Trim Length:** 2.714" **S.D.** 0.231
Bullet Style: MRX BT **Primer:** Fed GM215M **B.C.** 0.379
COAL: 3.560" **Barrel Length:** 24"
Case: Norma **Twist Rate:** 1:10"

Bullet Weight: 185 gr **Case Trim Length:** 2.714" **S.D.** 0.231
Bullet Style: TSX BT **Primer:** Fed GM215M **B.C.** 0.352
COAL: 3.530" **Barrel Length:** 24"
Case: Norma **Twist Rate:** 1:10"

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
MagPro	96.5	3198	101.5	3333	90
◆ RL 25	95.5	3206	100.5	3359	97

Bullet Weight: 210 gr **Case Trim Length:** 2.714" **S.D.** 0.263
Bullet Style: TSX BT **Primer:** Fed GM215M **B.C.** 0.404
COAL: 3.530" **Barrel Length:** 24"
Case: Norma **Twist Rate:** 1:10"

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
RL 25	90.5	3018	95.5	3148	95
◆ VIT N170	94.0	2961	99.0	3107	98

Bullet Weight: 225 gr **Case Trim Length:** 2.714" **S.D.** 0.281
Bullet Style: MRX BT **Primer:** Fed GM215M **B.C.** 0.433
COAL: 3.560" **Barrel Length:** 24"
Case: Norma **Twist Rate:** 1:10"

Bullet Weight: 225 gr **Case Trim Length:** 2.714" **S.D.** 0.281
Bullet Style: TSX FB **Primer:** Fed GM215M **B.C.** 0.386
COAL: 3.530" **Barrel Length:** 24"
Case: Norma **Twist Rate:** 1:10"

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
◆ Magnum	90.0	2841	97.0	3039	91
RL 25	86.5	2883	91.5	3012	93

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Bullet Weight: 250 gr **Case Trim Length:** 2.714" **S.D.** 0.313
Bullet Style: Banded Solid **Primer:** Fed GM215M **B.C.** 0.208
COAL: 3.520" **Barrel Length:** 24"
Case: Norma **Twist Rate:** 1:10"

Bullet Weight: 250 gr **Case Trim Length:** 2.714" **S.D.** 0.313
Bullet Style: TSX FB **Primer:** Fed GM215M **B.C.** 0.425
COAL: 3.530" **Barrel Length:** 24"
Case: Norma **Twist Rate:** 1:10"

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
♦ Retumbo	82.0	2651	87.0	2792	94
VIT N170	84.0	2654	89.0	2810	92
