



*The SAAMI maximum COAL for this cartridge is 2.800". Loading the 225-grain TSX to this COAL places the case mouth in front of the junction between ogive and shank. If your magazine is long enough to accommodate it, seat to a longer COAL of 2.895" and crimp the case mouth into the front cannellure groove. If your magazine box limits you to using 2.800"-inch-long cartridges, use a factory crimp die to crimp the case mouth tightly against the bullet to improve feeding. Beware of bullet setback in the magazine under recoil. If the bullet does set back in the case, do not fire the round. Barnes recommends using the 200-grain TSX in .350 Remington Magnum rifles with short magazine boxes.

◆ Indicates most accurate loads

.350 Remington Magnum

Bullet Weight: 200 gr **Case Trim Length:** 2.160" **S.D.** 0.223
Bullet Style: TSX FB **Primer:** Fed GM210M **B.C.** 0.284
COAL: 2.780" **Barrel Length:** 20"
Case: R-P **Twist Rate:** 1:16"

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
◆ IMR 4198	45.5	2501	49.5	2710	94
◆ TAC	58.0	2726	64.0	2943	99

Bullet Weight: 225 gr **Case Trim Length:** 2.160" **S.D.** 0.251
Bullet Style: TSX FB **Primer:** Fed GM210M **B.C.** 0.359
COAL: 2.800" **Barrel Length:** 20"
Case: R-P **Twist Rate:** 1:16"

Powder	Minimum		Maximum		
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)	Load Density (%)
◆ VIT N130	47.0	2380	51.0	2543	96
TAC	56.0	2570	62.0	2764	103