

.270 Winchester - Published Manufacturer Loading Data

Shellholders:	Hornady #1	Lee #2	Lyman #2	RCBS #3
Recipe Type: ☒ Rifle ☐ Pistol ☐ Reduced Load Bullet Weight: ☒ ALL ☒ 85 gr ☒ 90 gr ☒ 95 gr ☒ 100 gr ☒ 110 gr ☒ 115 gr ☒ 120 gr ☒ 129 gr ... Powder: ☒ ALL ☒ Accurate 2700 ☒ Accurate 3100 ☒ Accurate 4350 ☒ Accurate MagPro ☒ Alliant Powder 2000-MR ☒ Alliant Powder AR-Comp ☒ Alliant Powder Reloder 15 ☒ Alliant Powder Reloder 16 ... Recipe Source: ☒ ALL ☒ Alliant Powder ☒ Barnes ☒ Hodgdon ☒ Shooters World ☒ Speer ☒ VihtaVuori				GR.: 85 gr Bullet Type: MPG (Barnes) Diameter: 0.277" Powder: 2700 (Accurate) Primer: REM 9% Case: REM Trim Length: 2.530" C.O.L.: 3.100" Starting Powder: 56.3 gr Starting Velocity: 3,459 Starting Pressure: Max Powder: 62.5 gr Max Velocity: 3,755 Max Pressure: Source: Barnes GR.: 85 gr Bullet Type: MPG (Barnes) Diameter: 0.277" Powder: 2700 (Accurate) Primer: REM 9% Case: REM Trim Length: 2.530" C.O.L.: 3.100" Starting Powder: 56.3 gr Starting Velocity: 3,459 Starting Pressure: Max Powder: 62.5 gr Max Velocity: 3,755 Max Pressure: Source: Barnes GR.: 85 gr Bullet Type: MPG (Barnes) Diameter: 0.277" Powder: 2700 (Accurate) Primer: WIN WLR Case: WIN Trim Length: 2.530" C.O.L.: 3.100" Starting Powder: 56.4 gr Starting Velocity: 3,491 Starting Pressure: 58,100 Max Powder: 62.6 gr Max Velocity: 3,777 Max Pressure: 64,600 Source: Hodgdon GR.: 85 gr Bullet Type: MPG (Barnes) Diameter: 0.277" Powder: Big Game (Ramshot) Primer: WIN WLR Case: WIN Trim Length: 2.530" C.O.L.: 3.100" Starting Powder: 55.4 gr Starting Velocity: 3,488 Starting Pressure: 58,300 Max Powder: 61.5 gr Max Velocity: 3,802 Max Pressure: 64,700 Source: Hodgdon GR.: 85 gr Bullet Type: MPG (Barnes) Diameter: 0.277" Powder: Big Game (Ramshot) Primer: REM 9% Case: REM Trim Length: 2.530" C.O.L.: 3.100" Starting Powder: 56.7 gr Starting Velocity: 3,513 Starting Pressure: Max Powder: 63.0 gr Max Velocity: 3,801 Max Pressure: Source: Barnes



GR.: 85 gr
Bullet Type: MPG (Barnes) Diameter: 0.277"
Powder: Big Game (Ramshot)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 56.7 gr
Starting Velocity: 3,513
Starting Pressure:
Max Powder: 63.0 gr
Max Velocity: 3,801
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Big Game (Ramshot)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.080"
Starting Powder: 57.9 gr
Starting Velocity: 3,584
Starting Pressure:
Max Powder: 64.3 gr
Max Velocity: 3,858
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Big Game (Ramshot)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.080"
Starting Powder: 57.9 gr
Starting Velocity: 3,584
Starting Pressure:
Max Powder: 64.3 gr
Max Velocity: 3,858
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: MPG (Barnes) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 58.8 gr
Starting Velocity: 3,482
Starting Pressure: 53,300
Max Powder: 65.4 gr
Max Velocity: 3,759
Max Pressure: 59,200
Source: [Hodgdon](#)



GR.: 85 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: 2000-MR (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.080"
Starting Powder: 55.0 gr
Starting Velocity: 3,500
Starting Pressure:
Max Powder: 61.1 gr
Max Velocity: 3,834
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: 2000-MR (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.080"
Starting Powder: 55.0 gr
Starting Velocity: 3,500
Starting Pressure:
Max Powder: 61.1 gr
Max Velocity: 3,834
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: MPG (Barnes) Diameter: 0.277"
Powder: Reloder 15 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 50.4 gr
Starting Velocity: 3,393
Starting Pressure:
Max Powder: 56.0 gr
Max Velocity: 3,718
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: MPG (Barnes) Diameter: 0.277"
Powder: Reloder 15 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 50.4 gr
Starting Velocity: 3,393
Starting Pressure:
Max Powder: 56.0 gr
Max Velocity: 3,718
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Reloder 15 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.080"
Starting Powder: 51.8 gr
Starting Velocity: 3,433
Starting Pressure:
Max Powder: 57.6 gr
Max Velocity: 3,788
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Reloder 15 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.080"
Starting Powder: 51.8 gr
Starting Velocity: 3,433
Starting Pressure:
Max Powder: 57.6 gr
Max Velocity: 3,788
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: MPG (Barnes) Diameter: 0.277"
Powder: H380 (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 57.4 gr
Starting Velocity: 3,571
Starting Pressure:
Max Powder: 63.7 gr
Max Velocity: 3,799
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: MPG (Barnes) Diameter: 0.277"
Powder: H380 (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 57.4 gr
Starting Velocity: 3,571
Starting Pressure:
Max Powder: 63.7 gr
Max Velocity: 3,799
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Varget (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.080"
Starting Powder: 52.2 gr
Starting Velocity: 3,457
Starting Pressure:
Max Powder: 58.0 gr
Max Velocity: 3,796
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Varget (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.080"
Starting Powder: 52.2 gr
Starting Velocity: 3,457
Starting Pressure:
Max Powder: 58.0 gr
Max Velocity: 3,796
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: MPG (Barnes) Diameter: 0.277"
Powder: IMR 4320 (Improved Military Rifle)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 50.0 gr
Starting Velocity: 3,333
Starting Pressure:
Max Powder: 55.5 gr
Max Velocity: 3,673
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: MPG (Barnes) Diameter: 0.277"
Powder: IMR 4320 (Improved Military Rifle)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 50.0 gr
Starting Velocity: 3,333
Starting Pressure:
Max Powder: 55.5 gr
Max Velocity: 3,673
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 4320 (Improved Military Rifle)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.080"
Starting Powder: 51.1 gr
Starting Velocity: 3,382
Starting Pressure:
Max Powder: 56.8 gr
Max Velocity: 3,747
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 4320 (Improved Military Rifle)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.080"
Starting Powder: 51.1 gr
Starting Velocity: 3,382
Starting Pressure:
Max Powder: 56.8 gr
Max Velocity: 3,747
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: MPG (Barnes) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 55.5 gr
Starting Velocity: 3,408
Starting Pressure:
Max Powder: 61.7 gr
Max Velocity: 3,721
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: MPG (Barnes) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 55.5 gr
Starting Velocity: 3,408
Starting Pressure:
Max Powder: 61.7 gr
Max Velocity: 3,721
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.080"
Starting Powder: 57.9 gr
Starting Velocity: 3,532
Starting Pressure:
Max Powder: 64.3 gr
Max Velocity: 3,815
Max Pressure:
Source: [Barnes](#)



GR.: 85 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.080"
Starting Powder: 57.9 gr
Starting Velocity: 3,532
Starting Pressure:
Max Powder: 64.3 gr
Max Velocity: 3,815
Max Pressure:
Source: [Barnes](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: 2700 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.175"
Starting Powder: 53.3 gr
Starting Velocity: 3,311
Starting Pressure: 58,000
Max Powder: 59.3 gr
Max Velocity: 3,621
Max Pressure: 64,500
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.175"
Starting Powder: 56.3 gr
Starting Velocity: 3,192
Starting Pressure: 52,400
Max Powder: 62.5 gr
Max Velocity: 3,566
Max Pressure: 58,300
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: Big Game (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.175"
Starting Powder: 52.5 gr
Starting Velocity: 3,311
Starting Pressure: 58,200
Max Powder: 58.3 gr
Max Velocity: 3,632
Max Pressure: 64,700
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.175"
Starting Powder: 57.0 gr
Starting Velocity: 3,426
Starting Pressure: 57,600
Max Powder: 63.4 gr
Max Velocity: 3,700
Max Pressure: 64,000
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: TNT (Speer) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.130"
Starting Powder: 56.4 gr
Starting Velocity: 3,326
Starting Pressure: 57,400
Max Powder: 62.7 gr
Max Velocity: 3,696
Max Pressure: 63,800
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Speer) Diameter:
Powder: Reloder 15 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length:
[C.O.L.](#): 3.170"
Starting Powder: 49.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 55.0 gr
Max Velocity: 3,511
Max Pressure:
Source: [Alliant Powder](#)



GR.: 90 gr
Bullet Type: HP (Speer) Diameter:
Powder: Reloder 19 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length:
[C.O.L.](#): 3.170"
Starting Powder: 57.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 64.0 gr
Max Velocity: 3,341
Max Pressure:
Source: [Alliant Powder](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: BL-C(2) (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.200"
Starting Powder: 49.0 gr
Starting Velocity: 3,328
Starting Pressure: 45,400
Max Powder: 52.0 gr
Max Velocity: 3,475
Max Pressure: 50,100 CUP
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: CFE 223 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.200"
Starting Powder: 52.6 gr
Starting Velocity: 3,408
Starting Pressure: 54,200
Max Powder: 56.0 gr
Max Velocity: 3,579
Max Pressure: 62,200
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: H 335 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.200"
Starting Powder: 46.0 gr
Starting Velocity: 3,313
Starting Pressure: 46,100
Max Powder: 49.0 gr
Max Velocity: 3,459
Max Pressure: 50,900 CUP
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: H380 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.200"
Starting Powder: 53.0 gr
Starting Velocity: 3,344
Starting Pressure: 45,600
Max Powder: 56.3 gr
Max Velocity: 3,462
Max Pressure: 50,900 CUP
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: H414 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.200"
Starting Powder: 55.0 gr
Starting Velocity: 3,361
Starting Pressure: 42,200
Max Powder: 59.0 gr
Max Velocity: 3,585
Max Pressure: 50,700 CUP
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.200"
Starting Powder: 58.0 gr
Starting Velocity: 3,401
Starting Pressure: 43,700
Max Powder: 62.0 gr
Max Velocity: 3,603
Max Pressure: 49,800 CUP
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: H4895 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.200"
Starting Powder: 50.0 gr
Starting Velocity: 3,482
Starting Pressure: 48,100
Max Powder: 53.0 gr
Max Velocity: 3,595
Max Pressure: 50,400 CUP
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: Varget (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.200"
Starting Powder: 51.0 gr
Starting Velocity: 3,409
Starting Pressure: 46,000
Max Powder: 55.0 gr
Max Velocity: 3,596
Max Pressure: 51,400 CUP
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: IMR 8208 XBR (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.200"
Starting Powder: 45.6 gr
Starting Velocity: 3,380
Starting Pressure: 57,900
Max Powder: 48.0 gr
Max Velocity: 3,476
Max Pressure: 61,900
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: IMR 3031 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.200"
Starting Powder: 46.0 gr
Starting Velocity: 3,299
Starting Pressure: 45,000
Max Powder: 50.2 gr
Max Velocity: 3,487
Max Pressure: 50,600 CUP
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.200"
Starting Powder: 49.6 gr
Starting Velocity: 3,295
Starting Pressure: 44,400
Max Powder: 54.0 gr
Max Velocity: 3,538
Max Pressure: 50,500 CUP
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: IMR 4166 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 46.9 gr
Starting Velocity: 3,300
Starting Pressure: 53,900
Max Powder: 51.0 gr
Max Velocity: 3,520
Max Pressure: 63,100
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: IMR 4320 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.200"
Starting Powder: 48.5 gr
Starting Velocity: 3,220
Starting Pressure: 46,800
Max Powder: 52.7 gr
Max Velocity: 3,425
Max Pressure: 51,500 CUP
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.200"
Starting Powder: 56.0 gr
Starting Velocity: 3,251
Starting Pressure: 41,900
Max Powder: 60.3 gr
Max Velocity: 3,516
Max Pressure: 50,800 CUP
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: IMR 4895 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.200"
Starting Powder: 49.0 gr
Starting Velocity: 3,268
Starting Pressure: 43,700
Max Powder: 53.3 gr
Max Velocity: 3,507
Max Pressure: 50,300 CUP
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.200"
Starting Powder: 55.0 gr
Starting Velocity: 3,361
Starting Pressure: 42,200
Max Powder: 59.0 gr
Max Velocity: 3,585
Max Pressure: 50,700 CUP
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: HP (Sierra) Diameter: 0.277"
Powder: StaBALL 6.5 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.200"
Starting Powder: 55.0 gr
Starting Velocity: 3,380
Starting Pressure: 49,500
Max Powder: 59.8 gr
Max Velocity: 3,671
Max Pressure: 62,600
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-TX (Barnes) Diameter: 0.277"
Powder: 2700 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 55.3 gr
Starting Velocity: 3,338
Starting Pressure: 57,900
Max Powder: 61.5 gr
Max Velocity: 3,643
Max Pressure: 64,300
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: 2700 (Accurate)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 55.3 gr
Starting Velocity: 3,360
Starting Pressure:
Max Powder: 61.5 gr
Max Velocity: 3,650
Max Pressure:
Source: [Barnes](#)



GR.: 95 gr
Bullet Type: TAC-TX (Barnes) Diameter: 0.277"
Powder: 2700 (Accurate)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 55.3 gr
Starting Velocity: 3,360
Starting Pressure:
Max Powder: 61.5 gr
Max Velocity: 3,650
Max Pressure:
Source: [Barnes](#)



GR.: 95 gr
Bullet Type: TAC-TX (Barnes) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 53.3 gr
Starting Velocity: 2,993
Starting Pressure: 47,100
Max Powder: 59.2 gr
Max Velocity: 3,371
Max Pressure: 52,400
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-TX (Barnes) Diameter: 0.277"
Powder: Big Game (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 52.7 gr
Starting Velocity: 3,319
Starting Pressure: 58,000
Max Powder: 58.6 gr
Max Velocity: 3,604
Max Pressure: 64,500
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: Big Game (Ramshot)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 54.9 gr
Starting Velocity: 3,361
Starting Pressure:
Max Powder: 61.0 gr
Max Velocity: 3,656
Max Pressure:
Source: [Barnes](#)



GR.: 95 gr
Bullet Type: TAC-TX (Barnes) Diameter: 0.277"
Powder: Big Game (Ramshot)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 54.9 gr
Starting Velocity: 3,361
Starting Pressure:
Max Powder: 61.0 gr
Max Velocity: 3,656
Max Pressure:
Source: [Barnes](#)



GR.: 95 gr
Bullet Type: TAC-TX (Barnes) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 58.8 gr
Starting Velocity: 3,422
Starting Pressure: 55,900
Max Powder: 65.3 gr
Max Velocity: 3,690
Max Pressure: 62,200
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: Reloder 15 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 49.3 gr
Starting Velocity: 3,259
Starting Pressure:
Max Powder: 54.8 gr
Max Velocity: 3,603
Max Pressure:
Source: [Barnes](#)



GR.: 95 gr
Bullet Type: TAC-TX (Barnes) Diameter: 0.277"
Powder: Reloder 15 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 49.3 gr
Starting Velocity: 3,259
Starting Pressure:
Max Powder: 54.8 gr
Max Velocity: 3,603
Max Pressure:
Source: [Barnes](#)



GR.: 95 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: Reloder 17 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 54.1 gr
Starting Velocity: 3,274
Starting Pressure:
Max Powder: 60.1 gr
Max Velocity: 3,673
Max Pressure:
Source: [Barnes](#)



GR.: 95 gr
Bullet Type: TAC-TX (Barnes) Diameter: 0.277"
Powder: Reloder 17 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 54.1 gr
Starting Velocity: 3,274
Starting Pressure:
Max Powder: 60.1 gr
Max Velocity: 3,673
Max Pressure:
Source: [Barnes](#)



GR.: 95 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: H380 (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 55.2 gr
Starting Velocity: 3,413
Starting Pressure:
Max Powder: 61.3 gr
Max Velocity: 3,670
Max Pressure:
Source: [Barnes](#)



GR.: 95 gr
Bullet Type: TAC-TX (Barnes) Diameter: 0.277"
Powder: H380 (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 55.2 gr
Starting Velocity: 3,413
Starting Pressure:
Max Powder: 61.3 gr
Max Velocity: 3,670
Max Pressure:
Source: [Barnes](#)



GR.: 95 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 55.9 gr
Starting Velocity: 3,266
Starting Pressure:
Max Powder: 62.1 gr
Max Velocity: 3,611
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 95 gr
Bullet Type: TAC-TX (Barnes) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 55.9 gr
Starting Velocity: 3,266
Starting Pressure:
Max Powder: 62.1 gr
Max Velocity: 3,611
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 95 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: IMR 4007 SSC (Improved Military Rifle)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 53.6 gr
Starting Velocity: 3,245
Starting Pressure:
Max Powder: 59.5 gr
Max Velocity: 3,598
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 95 gr
Bullet Type: TAC-TX (Barnes) Diameter: 0.277"
Powder: IMR 4007 SSC (Improved Military Rifle)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 53.6 gr
Starting Velocity: 3,245
Starting Pressure:
Max Powder: 59.5 gr
Max Velocity: 3,598
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 95 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 54.1 gr
Starting Velocity: 3,330
Starting Pressure:
Max Powder: 60.1 gr
Max Velocity: 3,604
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 95 gr
Bullet Type: TAC-TX (Barnes) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 54.1 gr
Starting Velocity: 3,330
Starting Pressure:
Max Powder: 60.1 gr
Max Velocity: 3,604
Max Pressure:
Source: [Barnes](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter:
Powder: 2000-MR (Alliant Powder)
Primer: [FED 210](#)
Case: WIN
Trim Length:
[C.O.L.](#): 3.100"
Starting Powder: 47.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 53.0 gr
Max Velocity: 3,420
Max Pressure:
Source: [Alliant Powder](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter:
Powder: Reloder 17 (Alliant Powder)
Primer: [FED 210](#)
Case: WIN
Trim Length:
[C.O.L.](#): 3.100"
Starting Powder: 53.1 gr
Starting Velocity:
Starting Pressure:
Max Powder: 59.0 gr
Max Velocity: 3,554
Max Pressure:
Source: [Alliant Powder](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter:
Powder: Reloder 19 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length:
[C.O.L.](#): 3.100"
Starting Powder: 55.8 gr
Starting Velocity:
Starting Pressure:
Max Powder: 62.0 gr
Max Velocity: 3,220
Max Pressure:
Source: [Alliant Powder](#)



GR.: 100 gr
Bullet Type: SP (Speer) Diameter: 0.277"
Powder: BL-C(2) (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.145"
Starting Powder: 45.0 gr
Starting Velocity: 3,144
Starting Pressure: 47,300
Max Powder: 47.3 gr
Max Velocity: 3,243
Max Pressure: 50,500 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: SP (Speer) Diameter: 0.277"
Powder: CFE 223 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.145"
Starting Powder: 53.0 gr
Starting Velocity: 3,356
Starting Pressure: 54,900
Max Powder: 55.8 gr
Max Velocity: 3,514
Max Pressure: 62,900
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: SP (Speer) Diameter: 0.277"
Powder: H 335 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.145"
Starting Powder: 41.0 gr
Starting Velocity: 3,058
Starting Pressure: 45,300
Max Powder: 43.5 gr
Max Velocity: 3,185
Max Pressure: 50,200 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: SP (Speer) Diameter: 0.277"
Powder: H380 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.145"
Starting Powder: 50.0 gr
Starting Velocity: 3,160
Starting Pressure: 46,200
Max Powder: 53.7 gr
Max Velocity: 3,274
Max Pressure: 50,300 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: SP (Speer) Diameter: 0.277"
Powder: H414 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.145"
Starting Powder: 53.0 gr
Starting Velocity: 3,262
Starting Pressure: 46,000
Max Powder: 56.0 gr
Max Velocity: 3,383
Max Pressure: 50,700 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: SP (Speer) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.145"
Starting Powder: 56.0 gr
Starting Velocity: 3,258
Starting Pressure: 44,000
Max Powder: 59.4 gr
Max Velocity: 3,401
Max Pressure: 50,200 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: SP (Speer) Diameter: 0.277"
Powder: H4895 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.145"
Starting Powder: 47.0 gr
Starting Velocity: 3,298
Starting Pressure: 47,000
Max Powder: 50.0 gr
Max Velocity: 3,401
Max Pressure: 50,200 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: SP (Speer) Diameter: 0.277"
Powder: Varget (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.145"
Starting Powder: 48.0 gr
Starting Velocity: 3,232
Starting Pressure: 44,400
Max Powder: 52.0 gr
Max Velocity: 3,397
Max Pressure: 50,200 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: SP (Speer) Diameter: 0.277"
Powder: IMR 3031 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.145"
Starting Powder: 45.5 gr
Starting Velocity: 3,139
Starting Pressure: 44,700
Max Powder: 49.0 gr
Max Velocity: 3,339
Max Pressure: 50,400 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: SP (Speer) Diameter: 0.277"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.145"
Starting Powder: 48.0 gr
Starting Velocity: 3,116
Starting Pressure: 40,800
Max Powder: 52.7 gr
Max Velocity: 3,380
Max Pressure: 50,100 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: SP (Speer) Diameter: 0.277"
Powder: IMR 4320 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.145"
Starting Powder: 46.2 gr
Starting Velocity: 3,066
Starting Pressure: 47,100
Max Powder: 50.0 gr
Max Velocity: 3,220
Max Pressure: 51,000 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: SP (Speer) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.145"
Starting Powder: 54.0 gr
Starting Velocity: 3,072
Starting Pressure: 40,100
Max Powder: 59.5 gr
Max Velocity: 3,383
Max Pressure: 50,200 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: SP (Speer) Diameter: 0.277"
Powder: IMR 4895 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.145"
Starting Powder: 48.0 gr
Starting Velocity: 3,180
Starting Pressure: 47,900
Max Powder: 52.2 gr
Max Velocity: 3,367
Max Pressure: 51,500 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: Spitzer (Speer) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.150"
Starting Powder: 44.5 gr
Starting Velocity: 2,945
Starting Pressure:
Max Powder: 52.8 gr
Max Velocity: 3,273
Max Pressure:
Source: [VihtaVuori](#)



GR.: 100 gr
Bullet Type: Spitzer (Speer) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.150"
Starting Powder: 58.6 gr
Starting Velocity: 3,127
Starting Pressure:
Max Powder: 65.8 gr
Max Velocity: 3,468
Max Pressure:
Source: [VihtaVuori](#)



GR.: 100 gr
Bullet Type: Spitzer (Speer) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.150"
Starting Powder: 61.7 gr
Starting Velocity: 3,170
Starting Pressure:
Max Powder: 69.9 gr
Max Velocity: 3,509
Max Pressure:
Source: [VihtaVuori](#)



GR.: 100 gr
Bullet Type: SP (Speer) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.145"
Starting Powder: 53.0 gr
Starting Velocity: 3,262
Starting Pressure: 46,000
Max Powder: 56.0 gr
Max Velocity: 3,383
Max Pressure: 50,700 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: SP (Speer) Diameter: 0.277"
Powder: StaBALL 6.5 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.145"
Starting Powder: 55.0 gr
Starting Velocity: 3,212
Starting Pressure: 47,200
Max Powder: 59.8 gr
Max Velocity: 3,511
Max Pressure: 61,400
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: GMX (HDV) Diameter:
Powder: MATCH RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.130"
Starting Powder: 35.0 gr
Starting Velocity: 2,538
Starting Pressure:
Max Powder: 48.4 gr
Max Velocity: 3,283
Max Pressure: 62,605
Source: [ShootersWorld](#)



GR.: 110 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: 2700 (Accurate)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 52.0 gr
Starting Velocity: 3,101
Starting Pressure:
Max Powder: 57.8 gr
Max Velocity: 3,404
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: 2700 (Accurate)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 52.0 gr
Starting Velocity: 3,101
Starting Pressure:
Max Powder: 57.8 gr
Max Velocity: 3,404
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: 2700 (Accurate)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 52.0 gr
Starting Velocity: 3,101
Starting Pressure:
Max Powder: 57.8 gr
Max Velocity: 3,404
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: V-MAX (HDY) Diameter: 0.277"
Powder: 2700 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 50.8 gr
Starting Velocity: 3,041
Starting Pressure: 58,200
Max Powder: 56.4 gr
Max Velocity: 3,343
Max Pressure: 64,600
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: V-MAX (HDY) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 53.8 gr
Starting Velocity: 2,971
Starting Pressure: 53,800
Max Powder: 59.8 gr
Max Velocity: 3,350
Max Pressure: 59,800
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: SPT (Sierra) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 53.0 gr
Starting Velocity: 2,900
Starting Pressure: 55,100
Max Powder: 59.0 gr
Max Velocity: 3,300
Max Pressure: 61,300
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: V-MAX (HDY) Diameter: 0.277"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 59.2 gr
Starting Velocity: 2,933
Starting Pressure: 56,400
Max Powder: 65.8 gr
Max Velocity: 3,253
Max Pressure: 62,700
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: V-MAX (HDV) Diameter: 0.277"
Powder: Big Game (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 49.9 gr
Starting Velocity: 3,108
Starting Pressure: 58,400
Max Powder: 55.5 gr
Max Velocity: 3,381
Max Pressure: 64,900
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 59.1 gr
Starting Velocity: 3,260
Starting Pressure:
Max Powder: 65.7 gr
Max Velocity: 3,507
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 59.1 gr
Starting Velocity: 3,260
Starting Pressure:
Max Powder: 65.7 gr
Max Velocity: 3,507
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 59.1 gr
Starting Velocity: 3,260
Starting Pressure:
Max Powder: 65.7 gr
Max Velocity: 3,507
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: V-MAX (HDV) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 53.5 gr
Starting Velocity: 3,139
Starting Pressure: 58,200
Max Powder: 59.4 gr
Max Velocity: 3,419
Max Pressure: 64,700
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: V-MAX (HDV) Diameter: 0.277"
Powder: Magnum (Ramsbot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 59.6 gr
Starting Velocity: 2,935
Starting Pressure: 55,000
Max Powder: 66.2 gr
Max Velocity: 3,223
Max Pressure: 61,100
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Reloder 15 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 47.2 gr
Starting Velocity: 3,075
Starting Pressure:
Max Powder: 52.5 gr
Max Velocity: 3,342
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Reloder 15 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 47.2 gr
Starting Velocity: 3,075
Starting Pressure:
Max Powder: 52.5 gr
Max Velocity: 3,342
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: Reloder 15 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 47.2 gr
Starting Velocity: 3,075
Starting Pressure:
Max Powder: 52.5 gr
Max Velocity: 3,342
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Reloder 17 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 52.2 gr
Starting Velocity: 3,132
Starting Pressure:
Max Powder: 58.0 gr
Max Velocity: 3,474
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Reloder 17 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 52.2 gr
Starting Velocity: 3,132
Starting Pressure:
Max Powder: 58.0 gr
Max Velocity: 3,474
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: Reloder 17 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 52.2 gr
Starting Velocity: 3,132
Starting Pressure:
Max Powder: 58.0 gr
Max Velocity: 3,474
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: HP (HDV) Diameter: 0.277"
Powder: BL-C(2) (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 45.0 gr
Starting Velocity: 2,971
Starting Pressure: 47,300
Max Powder: 47.5 gr
Max Velocity: 3,089
Max Pressure: 50,200 CUP
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: HP (HDV) Diameter: 0.277"
Powder: CFE 223 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 50.4 gr
Starting Velocity: 3,142
Starting Pressure: 53,500
Max Powder: 53.6 gr
Max Velocity: 3,304
Max Pressure: 61,700
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: HP (HDV) Diameter: 0.277"
Powder: H 335 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 42.0 gr
Starting Velocity: 2,958
Starting Pressure: 46,800
Max Powder: 45.0 gr
Max Velocity: 3,081
Max Pressure: 50,800 CUP
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: H380 (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.:](#) 3.240"
Starting Powder: 51.7 gr
Starting Velocity: 3,138
Starting Pressure:
Max Powder: 57.5 gr
Max Velocity: 3,407
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: H380 (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.:](#) 3.240"
Starting Powder: 51.7 gr
Starting Velocity: 3,138
Starting Pressure:
Max Powder: 57.5 gr
Max Velocity: 3,407
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: H380 (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.:](#) 3.250"
Starting Powder: 51.7 gr
Starting Velocity: 3,138
Starting Pressure:
Max Powder: 57.5 gr
Max Velocity: 3,407
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: HP (HDV) Diameter: 0.277"
Powder: H380 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.:](#) 3.250"
Starting Powder: 48.0 gr
Starting Velocity: 2,976
Starting Pressure: 46,000
Max Powder: 52.0 gr
Max Velocity: 3,124
Max Pressure: 50,500 CUP
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: HP (HDV) Diameter: 0.277"
Powder: H414 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.:](#) 3.250"
Starting Powder: 51.0 gr
Starting Velocity: 3,058
Starting Pressure: 43,500
Max Powder: 55.0 gr
Max Velocity: 3,241
Max Pressure: 50,700 CUP
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 53.0 gr
Starting Velocity: 3,068
Starting Pressure:
Max Powder: 58.9 gr
Max Velocity: 3,381
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 110 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 53.0 gr
Starting Velocity: 3,068
Starting Pressure:
Max Powder: 58.9 gr
Max Velocity: 3,381
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 110 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 53.0 gr
Starting Velocity: 3,068
Starting Pressure:
Max Powder: 58.9 gr
Max Velocity: 3,381
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 110 gr
Bullet Type: HP (HDV) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 54.0 gr
Starting Velocity: 3,164
Starting Pressure: 46,900
Max Powder: 57.0 gr
Max Velocity: 3,267
Max Pressure: 50,100 CUP
Source: [Hodgdon](#) [e](#)



GR.: 110 gr
Bullet Type: HP (HDV) Diameter: 0.277"
Powder: H4831 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 58.0 gr
Starting Velocity: 3,057
Starting Pressure: 42,600
Max Powder: 62.0 gr
Max Velocity: 3,214
Max Pressure: 48,200 CUP
Source: [Hodgdon](#) [C](#) [e](#)



GR.: 110 gr
Bullet Type: HP (H&V) Diameter: 0.277"
Powder: H4895 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 45.0 gr
Starting Velocity: 3,113
Starting Pressure: 46,700
Max Powder: 47.5 gr
Max Velocity: 3,215
Max Pressure: 50,800 CUP
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Hybrid 100V (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 53.2 gr
Starting Velocity: 3,175
Starting Pressure:
Max Powder: 59.1 gr
Max Velocity: 3,448
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Hybrid 100V (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 53.2 gr
Starting Velocity: 3,175
Starting Pressure:
Max Powder: 59.1 gr
Max Velocity: 3,448
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: Hybrid 100V (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 53.2 gr
Starting Velocity: 3,175
Starting Pressure:
Max Powder: 59.1 gr
Max Velocity: 3,448
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: HP (H&V) Diameter: 0.277"
Powder: Hybrid 100V (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 53.0 gr
Starting Velocity: 3,072
Starting Pressure: 49,500
Max Powder: 57.0 gr
Max Velocity: 3,240
Max Pressure: 56,100
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: HP (HDV) Diameter: 0.277"
Powder: Varget (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 43.0 gr
Starting Velocity: 3,072
Starting Pressure: 44,100
Max Powder: 48.7 gr
Max Velocity: 3,248
Max Pressure: 50,800 CUP
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: HP (HDV) Diameter: 0.277"
Powder: IMR 8208 XBR (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 44.1 gr
Starting Velocity: 3,064
Starting Pressure: 56,400
Max Powder: 46.4 gr
Max Velocity: 3,146
Max Pressure: 59,500
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: HP (HDV) Diameter: 0.277"
Powder: IMR 3031 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 44.0 gr
Starting Velocity: 3,024
Starting Pressure: 46,000
Max Powder: 47.2 gr
Max Velocity: 3,159
Max Pressure: 49,500 CUP
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 4007 SSC (Improved Military Rifle)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 51.5 gr
Starting Velocity: 3,071
Starting Pressure:
Max Powder: 57.2 gr
Max Velocity: 3,395
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 4007 SSC (Improved Military Rifle)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 51.5 gr
Starting Velocity: 3,071
Starting Pressure:
Max Powder: 57.2 gr
Max Velocity: 3,395
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: IMR 4007 SSC (Improved Military Rifle)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 51.5 gr
Starting Velocity: 3,071
Starting Pressure:
Max Powder: 57.2 gr
Max Velocity: 3,395
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: HP (HDV) Diameter: 0.277"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 46.0 gr
Starting Velocity: 3,036
Starting Pressure: 45,800
Max Powder: 50.7 gr
Max Velocity: 3,223
Max Pressure: 50,300 CUP
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: HP (HDV) Diameter: 0.277"
Powder: IMR 4166 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 45.5 gr
Starting Velocity: 3,018
Starting Pressure: 52,100
Max Powder: 49.5 gr
Max Velocity: 3,250
Max Pressure: 63,300
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: HP (HDV) Diameter: 0.277"
Powder: IMR 4320 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 45.5 gr
Starting Velocity: 3,031
Starting Pressure: 48,700
Max Powder: 49.7 gr
Max Velocity: 3,152
Max Pressure: 50,100 CUP
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: HP (HDV) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 52.5 gr
Starting Velocity: 2,997
Starting Pressure: 43,000
Max Powder: 57.8 gr
Max Velocity: 3,308
Max Pressure: 50,900 CUP
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: HP (HDV) Diameter: 0.277"
Powder: IMR 4895 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 46.0 gr
Starting Velocity: 3,045
Starting Pressure: 43,400
Max Powder: 50.2 gr
Max Velocity: 3,269
Max Pressure: 51,100 CUP
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: HP (HDV) Diameter: 0.277"
Powder: IMR 4955 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 57.1 gr
Starting Velocity: 2,984
Starting Pressure: 49,400
Max Powder: 62.5 gr
Max Velocity: 3,205
Max Pressure: 58,200
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 51.7 gr
Starting Velocity: 3,089
Starting Pressure:
Max Powder: 57.5 gr
Max Velocity: 3,373
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 51.7 gr
Starting Velocity: 3,089
Starting Pressure:
Max Powder: 57.5 gr
Max Velocity: 3,373
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 51.7 gr
Starting Velocity: 3,089
Starting Pressure:
Max Powder: 57.5 gr
Max Velocity: 3,373
Max Pressure:
Source: [Barnes](#)



GR.: 110 gr
Bullet Type: HP (HDY) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 51.0 gr
Starting Velocity: 3,058
Starting Pressure: 43,500
Max Powder: 55.0 gr
Max Velocity: 3,241
Max Pressure: 50,700 CUP
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: HP (HDY) Diameter: 0.277"
Powder: StaBALL 6.5 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 53.7 gr
Starting Velocity: 3,108
Starting Pressure: 47,400
Max Powder: 58.4 gr
Max Velocity: 3,396
Max Pressure: 61,900
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: Vmax (HDY) Diameter:
Powder: BUFFALO RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.165"
Starting Powder: 12.0 gr
Starting Velocity: 1,206
Starting Pressure:
Max Powder: 42.3 gr
Max Velocity: 3,169
Max Pressure: 62,345
Source: [ShootersWorld](#)



GR.: 110 gr
Bullet Type: Vmax (HDY) Diameter:
Powder: MATCH RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.165"
Starting Powder: 40.0 gr
Starting Velocity: 2,797
Starting Pressure:
Max Powder: 50.0 gr
Max Velocity: 3,319
Max Pressure: 63,875
Source: [ShootersWorld](#)



GR.: 115 gr
Bullet Type: MatchKing (Sierra) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.287"
Starting Powder: 39.5 gr
Starting Velocity: 2,733
Starting Pressure:
Max Powder: 45.4 gr
Max Velocity: 3,031
Max Pressure:
Source: [VihtaVuori](#)



GR.: 115 gr
Bullet Type: MatchKing (Sierra) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.287"
Starting Powder: 46.0 gr
Starting Velocity: 2,769
Starting Pressure:
Max Powder: 54.6 gr
Max Velocity: 3,143
Max Pressure:
Source: [VihtaVuori](#)



GR.: 115 gr
Bullet Type: MatchKing (Sierra) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.287"
Starting Powder: 44.3 gr
Starting Velocity: 2,858
Starting Pressure:
Max Powder: 49.1 gr
Max Velocity: 3,130
Max Pressure:
Source: [VihtaVuori](#)



GR.: 120 gr
Bullet Type: XFB (Barnes) Diameter: 0.277"
Powder: H380 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 46.0 gr
Starting Velocity: 2,698
Starting Pressure: 43,200
Max Powder: 49.5 gr
Max Velocity: 2,980
Max Pressure: 51,000 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: XFB (Barnes) Diameter: 0.277"
Powder: H414 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 49.0 gr
Starting Velocity: 2,814
Starting Pressure: 43,100
Max Powder: 53.0 gr
Max Velocity: 3,017
Max Pressure: 51,100 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: XFB (Barnes) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 51.0 gr
Starting Velocity: 2,886
Starting Pressure: 44,700
Max Powder: 55.0 gr
Max Velocity: 3,069
Max Pressure: 51,200 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: XFB (Barnes) Diameter: 0.277"
Powder: H4831 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 58.0 gr
Starting Velocity: 2,918
Starting Pressure: 45,800
Max Powder: 62.0 gr
Max Velocity: 3,112
Max Pressure: 51,200 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: XFB (Barnes) Diameter: 0.277"
Powder: H4895 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 42.0 gr
Starting Velocity: 2,799
Starting Pressure: 45,000
Max Powder: 45.0 gr
Max Velocity: 2,950
Max Pressure: 50,400 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: XFB (Barnes) Diameter: 0.277"
Powder: Varget (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 44.0 gr
Starting Velocity: 2,858
Starting Pressure: 46,300
Max Powder: 47.0 gr
Max Velocity: 3,010
Max Pressure: 51,000 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: XFB (Barnes) Diameter: 0.277"
Powder: IMR 3031 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 42.5 gr
Starting Velocity: 2,864
Starting Pressure: 48,000
Max Powder: 45.0 gr
Max Velocity: 2,976
Max Pressure: 49,300 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: XFB (Barnes) Diameter: 0.277"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 45.5 gr
Starting Velocity: 2,937
Starting Pressure: 45,600
Max Powder: 49.2 gr
Max Velocity: 3,096
Max Pressure: 51,000 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: XFB (Barnes) Diameter: 0.277"
Powder: IMR 4320 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 44.2 gr
Starting Velocity: 2,782
Starting Pressure: 43,800
Max Powder: 48.5 gr
Max Velocity: 3,029
Max Pressure: 51,000 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: XFB (Barnes) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 50.5 gr
Starting Velocity: 2,836
Starting Pressure: 42,300
Max Powder: 56.0 gr
Max Velocity: 3,131
Max Pressure: 50,500 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: XFB (Barnes) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 51.5 gr
Starting Velocity: 2,793
Starting Pressure: 40,600
Max Powder: 56.7 gr
Max Velocity: 3,112
Max Pressure: 50,100 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: XFB (Barnes) Diameter: 0.277"
Powder: IMR 4895 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 44.0 gr
Starting Velocity: 2,883
Starting Pressure: 44,900
Max Powder: 48.2 gr
Max Velocity: 3,057
Max Pressure: 50,600 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: XFB (Barnes) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 49.0 gr
Starting Velocity: 2,814
Starting Pressure: 43,100
Max Powder: 53.0 gr
Max Velocity: 3,017
Max Pressure: 51,100 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: SST (HDY) Diameter:
Powder: MATCH RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.165"
Starting Powder: 40.0 gr
Starting Velocity: 2,687
Starting Pressure:
Max Powder: 47.8 gr
Max Velocity: 3,124
Max Pressure: 62,745
Source: [ShootersWorld](#)



GR.: 129 gr
Bullet Type: LRX (Barnes) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 51.5 gr
Starting Velocity: 2,842
Starting Pressure:
Max Powder: 57.2 gr
Max Velocity: 3,168
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 129 gr
Bullet Type: LRX (Barnes) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 53.8 gr
Starting Velocity: 2,956
Starting Pressure:
Max Powder: 59.8 gr
Max Velocity: 3,211
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 129 gr
Bullet Type: LRX (Barnes) Diameter: 0.277"
Powder: Reloder 17 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 48.7 gr
Starting Velocity: 2,877
Starting Pressure:
Max Powder: 54.1 gr
Max Velocity: 3,187
Max Pressure:
Source: [Barnes](#) [e](#)



GR.: 129 gr
Bullet Type: LRX (Barnes) Diameter: 0.277"
Powder: Reloder 19 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 53.6 gr
Starting Velocity: 2,890
Starting Pressure:
Max Powder: 59.5 gr
Max Velocity: 3,207
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 129 gr
Bullet Type: LRX (Barnes) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 49.7 gr
Starting Velocity: 2,845
Starting Pressure:
Max Powder: 55.3 gr
Max Velocity: 3,116
Max Pressure:
Source: [Barnes](#)



GR.: 129 gr
Bullet Type: LRX (Barnes) Diameter: 0.277"
Powder: H4831SC (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 54.5 gr
Starting Velocity: 2,847
Starting Pressure:
Max Powder: 60.5 gr
Max Velocity: 3,116
Max Pressure:
Source: [Barnes](#)



GR.: 129 gr
Bullet Type: LRX (Barnes) Diameter: 0.277"
Powder: Hybrid 100V (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 49.0 gr
Starting Velocity: 2,818
Starting Pressure:
Max Powder: 54.4 gr
Max Velocity: 3,151
Max Pressure:
Source: [Barnes](#)



GR.: 129 gr
Bullet Type: LRX (Barnes) Diameter: 0.277"
Powder: SUPERFORMANCE (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 52.5 gr
Starting Velocity: 2,850
Starting Pressure:
Max Powder: 58.3 gr
Max Velocity: 3,193
Max Pressure:
Source: [Barnes](#)



GR.: 129 gr
Bullet Type: LRX (Barnes) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 50.2 gr
Starting Velocity: 2,857
Starting Pressure:
Max Powder: 55.7 gr
Max Velocity: 3,165
Max Pressure:
Source: [Barnes](#)



GR.: 129 gr
Bullet Type: LRX (Barnes) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 51.3 gr
Starting Velocity: 2,861
Starting Pressure:
Max Powder: 57.0 gr
Max Velocity: 3,167
Max Pressure:
Source: [Barnes](#)



GR.: 129 gr
Bullet Type: LRX (Barnes) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 48.1 gr
Starting Velocity: 2,812
Starting Pressure:
Max Powder: 53.5 gr
Max Velocity: 3,093
Max Pressure:
Source: [Barnes](#)



GR.: 130 gr
Bullet Type: TSX BT (Barnes) Diameter: 0.277"
Powder: 2700 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 48.0 gr
Starting Velocity: 2,802
Starting Pressure: 58,000
Max Powder: 53.4 gr
Max Velocity: 3,092
Max Pressure: 64,400
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.277"
Powder: 2700 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 48.1 gr
Starting Velocity: 2,839
Starting Pressure: 58,000
Max Powder: 53.5 gr
Max Velocity: 3,094
Max Pressure: 64,400
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SST (HDI) Diameter: 0.277"
Powder: 2700 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.235"
Starting Powder: 48.1 gr
Starting Velocity: 2,807
Starting Pressure: 58,300
Max Powder: 53.5 gr
Max Velocity: 3,099
Max Pressure: 64,800
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: E-TIP (NOS) Diameter: 0.277"
Powder: 2700 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 45.9 gr
Starting Velocity: 2,784
Starting Pressure: 57,700
Max Powder: 51.0 gr
Max Velocity: 3,009
Max Pressure: 64,100
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: 2700 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 48.8 gr
Starting Velocity: 2,852
Starting Pressure: 58,300
Max Powder: 54.2 gr
Max Velocity: 3,110
Max Pressure: 64,800
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SBT (Sierra) Diameter: 0.277"
Powder: 2700 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.275"
Starting Powder: 48.9 gr
Starting Velocity: 2,877
Starting Pressure: 57,900
Max Powder: 54.4 gr
Max Velocity: 3,105
Max Pressure: 64,400
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 50.2 gr
Starting Velocity: 2,785
Starting Pressure:
Max Powder: 55.7 gr
Max Velocity: 3,122
Max Pressure:
Source: [Barnes](#)



GR.: 130 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 50.2 gr
Starting Velocity: 2,785
Starting Pressure:
Max Powder: 55.7 gr
Max Velocity: 3,122
Max Pressure:
Source: [Barnes](#)



GR.: 130 gr
Bullet Type: TSX BT (Barnes) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 50.7 gr
Starting Velocity: 2,815
Starting Pressure: 57,800
Max Powder: 56.4 gr
Max Velocity: 3,112
Max Pressure: 64,200
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 50.5 gr
Starting Velocity: 2,782
Starting Pressure: 57,900
Max Powder: 56.1 gr
Max Velocity: 3,118
Max Pressure: 64,400
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SST (HDV) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.235"
Starting Powder: 51.0 gr
Starting Velocity: 2,814
Starting Pressure: 57,700
Max Powder: 56.7 gr
Max Velocity: 3,132
Max Pressure: 64,100
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: E-TIP (NOS) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 46.9 gr
Starting Velocity: 2,753
Starting Pressure: 57,600
Max Powder: 52.1 gr
Max Velocity: 3,020
Max Pressure: 64,000
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: BT (NOS) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 49.5 gr
Starting Velocity: 2,660
Starting Pressure: 58,800
Max Powder: 53.5 gr
Max Velocity: 3,000
Max Pressure: 63,500
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 50.2 gr
Starting Velocity: 2,853
Starting Pressure: 58,100
Max Powder: 55.8 gr
Max Velocity: 3,117
Max Pressure: 64,500
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SBT (Sierra) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.275"
Starting Powder: 50.5 gr
Starting Velocity: 2,839
Starting Pressure: 57,900
Max Powder: 56.1 gr
Max Velocity: 3,130
Max Pressure: 64,300
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX BT (Barnes) Diameter: 0.277"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 58.8 gr
Starting Velocity: 2,839
Starting Pressure: 56,200
Max Powder: 65.3 gr
Max Velocity: 3,096
Max Pressure: 62,500
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.277"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 57.3 gr
Starting Velocity: 2,836
Starting Pressure: 57,900
Max Powder: 63.7 gr
Max Velocity: 3,117
Max Pressure: 64,400
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SST (HDY) Diameter: 0.277"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.235"
Starting Powder: 59.0 gr
Starting Velocity: 2,860
Starting Pressure: 58,000
Max Powder: 65.5 gr
Max Velocity: 3,136
Max Pressure: 64,400
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 57.0 gr
Starting Velocity: 2,846
Starting Pressure: 57,900
Max Powder: 63.3 gr
Max Velocity: 3,122
Max Pressure: 64,400
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: E-TIP (NOS) Diameter: 0.277"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 57.2 gr
Starting Velocity: 2,855
Starting Pressure: 58,200
Max Powder: 63.6 gr
Max Velocity: 3,102
Max Pressure: 64,700
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: BT (NOS) Diameter: 0.277"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 58.5 gr
Starting Velocity: 2,919
Starting Pressure: 56,900
Max Powder: 65.0 gr
Max Velocity: 3,234
Max Pressure: 63,200
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SBT (Sierra) Diameter: 0.277"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.275"
Starting Powder: 57.3 gr
Starting Velocity: 2,846
Starting Pressure: 58,100
Max Powder: 63.7 gr
Max Velocity: 3,123
Max Pressure: 64,500
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX BT (Barnes) Diameter: 0.277"
Powder: Big Game (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 46.5 gr
Starting Velocity: 2,761
Starting Pressure: 58,100
Max Powder: 51.7 gr
Max Velocity: 3,049
Max Pressure: 64,600
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.277"
Powder: Big Game (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 47.1 gr
Starting Velocity: 2,844
Starting Pressure: 58,100
Max Powder: 52.4 gr
Max Velocity: 3,081
Max Pressure: 64,500
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SST (HDV) Diameter: 0.277"
Powder: Big Game (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.235"
Starting Powder: 47.8 gr
Starting Velocity: 2,821
Starting Pressure: 57,900
Max Powder: 53.1 gr
Max Velocity: 3,095
Max Pressure: 64,400
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: E-TIP (NOS) Diameter: 0.277"
Powder: Big Game (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 46.0 gr
Starting Velocity: 2,718
Starting Pressure: 58,200
Max Powder: 51.1 gr
Max Velocity: 3,013
Max Pressure: 64,600
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: Big Game (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 48.0 gr
Starting Velocity: 2,822
Starting Pressure: 57,700
Max Powder: 53.4 gr
Max Velocity: 3,076
Max Pressure: 64,100
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SBT (Sierra) Diameter: 0.277"
Powder: Big Game (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.275"
Starting Powder: 48.0 gr
Starting Velocity: 2,833
Starting Pressure: 57,900
Max Powder: 53.3 gr
Max Velocity: 3,106
Max Pressure: 64,400
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX BT (Barnes) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 51.0 gr
Starting Velocity: 2,862
Starting Pressure: 58,100
Max Powder: 56.6 gr
Max Velocity: 3,145
Max Pressure: 64,500
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: MRX (Barnes) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 51.3 gr
Starting Velocity: 2,833
Starting Pressure: 57,800
Max Powder: 57.0 gr
Max Velocity: 3,148
Max Pressure: 64,200
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 52.5 gr
Starting Velocity: 2,904
Starting Pressure:
Max Powder: 58.4 gr
Max Velocity: 3,173
Max Pressure:
Source: [Barnes](#)



GR.: 130 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 52.5 gr
Starting Velocity: 2,904
Starting Pressure:
Max Powder: 58.4 gr
Max Velocity: 3,173
Max Pressure:
Source: [Barnes](#)



GR.: 130 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 50.2 gr
Starting Velocity: 2,907
Starting Pressure: 58,200
Max Powder: 55.8 gr
Max Velocity: 3,147
Max Pressure: 64,700
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SST (HDY) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.235"
Starting Powder: 50.9 gr
Starting Velocity: 2,895
Starting Pressure: 57,900
Max Powder: 56.5 gr
Max Velocity: 3,153
Max Pressure: 64,400
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: E-TIP (NOS) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 49.2 gr
Starting Velocity: 2,772
Starting Pressure: 57,900
Max Powder: 54.6 gr
Max Velocity: 3,075
Max Pressure: 64,400
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 50.0 gr
Starting Velocity: 2,833
Starting Pressure: 57,900
Max Powder: 55.6 gr
Max Velocity: 3,112
Max Pressure: 64,400
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SBT (Sierra) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.275"
Starting Powder: 49.8 gr
Starting Velocity: 2,870
Starting Pressure: 57,900
Max Powder: 55.4 gr
Max Velocity: 3,127
Max Pressure: 64,300
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX BT (Barnes) Diameter: 0.277"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 59.1 gr
Starting Velocity: 2,825
Starting Pressure: 57,900
Max Powder: 65.7 gr
Max Velocity: 3,110
Max Pressure: 64,300
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.277"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 58.3 gr
Starting Velocity: 2,823
Starting Pressure: 58,300
Max Powder: 64.8 gr
Max Velocity: 3,128
Max Pressure: 64,800
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SST (HDY) Diameter: 0.277"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.235"
Starting Powder: 59.1 gr
Starting Velocity: 2,845
Starting Pressure: 57,600
Max Powder: 65.7 gr
Max Velocity: 3,127
Max Pressure: 64,000
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: E-TIP (NOS) Diameter: 0.277"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 57.2 gr
Starting Velocity: 2,787
Starting Pressure: 58,000
Max Powder: 63.6 gr
Max Velocity: 3,066
Max Pressure: 64,500
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 58.5 gr
Starting Velocity: 2,852
Starting Pressure: 58,000
Max Powder: 65.0 gr
Max Velocity: 3,127
Max Pressure: 64,400
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SBT (Sierra) Diameter: 0.277"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.275"
Starting Powder: 59.2 gr
Starting Velocity: 2,854
Starting Pressure: 57,800
Max Powder: 65.8 gr
Max Velocity: 3,144
Max Pressure: 64,300
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: BTSP (Speer) Diameter:
Powder: 2000-MR (Alliant Powder)
Primer: [FED 210](#)
Case: WIN
Trim Length:
[C.O.L.](#): 3.200"
Starting Powder: 41.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 46.5 gr
Max Velocity: 2,950
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 130 gr
Bullet Type: SP (Speer) Diameter:
Powder: Reloder 15 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length:
[C.O.L.](#): 3.200"
Starting Powder: 40.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 45.0 gr
Max Velocity: 2,742
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 130 gr
Bullet Type: Hybrid (Berger Bullets) Diameter:
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length:
[C.O.L.](#): 3.290"
Starting Powder: 49.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 54.7 gr
Max Velocity: 3,213
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 130 gr
Bullet Type: GMX (HDY) Diameter:
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length:
[C.O.L.](#): 3.230"
Starting Powder: 48.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 53.8 gr
Max Velocity: 3,175
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 130 gr
Bullet Type: Partition (NOS) Diameter:
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length:
[C.O.L.](#): 3.200"
Starting Powder: 49.8 gr
Starting Velocity:
Starting Pressure:
Max Powder: 55.3 gr
Max Velocity: 3,202
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 130 gr
Bullet Type: SP (Speer) Diameter:
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length:
[C.O.L.](#): 3.200"
Starting Powder: 48.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 54.0 gr
Max Velocity: 3,221
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Reloder 17 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 48.2 gr
Starting Velocity: 2,847
Starting Pressure:
Max Powder: 53.5 gr
Max Velocity: 3,160
Max Pressure:
Source: [Barnes](#) ⓘ



GR.: 130 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: Reloder 17 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 48.2 gr
Starting Velocity: 2,847
Starting Pressure:
Max Powder: 53.5 gr
Max Velocity: 3,160
Max Pressure:
Source: [Barnes](#) ⓘ



GR.: 130 gr
Bullet Type: BTSP (Speer) Diameter:
Powder: Reloder 17 (Alliant Powder)
Primer: [FED 210](#)
Case: WIN
Trim Length:
[C.O.L.](#): 3.200"
Starting Powder: 48.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 54.0 gr
Max Velocity: 3,136
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Reloder 19 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 52.0 gr
Starting Velocity: 2,816
Starting Pressure:
Max Powder: 57.8 gr
Max Velocity: 3,171
Max Pressure:
Source: [Barnes](#) ⓘ ⓘ



GR.: 130 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: Reloder 19 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 52.0 gr
Starting Velocity: 2,816
Starting Pressure:
Max Powder: 57.8 gr
Max Velocity: 3,171
Max Pressure:
Source: [Barnes](#)



GR.: 130 gr
Bullet Type: SP (Speer) Diameter:
Powder: Reloder 19 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length:
[C.O.L.](#): 3.200"
Starting Powder: 51.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 57.0 gr
Max Velocity: 2,904
Max Pressure:
Source: [Alliant Powder](#)



GR.: 130 gr
Bullet Type: SP (Speer) Diameter:
Powder: Reloder 22 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length:
[C.O.L.](#): 3.200"
Starting Powder: 52.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 58.0 gr
Max Velocity: 2,947
Max Pressure:
Source: [Alliant Powder](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: H1000 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.230"
Starting Powder: 57.0 gr
Starting Velocity: 2,716
Starting Pressure: 42,100
Max Powder: 60.0 gr
Max Velocity: 2,846
Max Pressure: 48,200
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: H1000 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 61.0 gr
Starting Velocity: 2,900
Starting Pressure: 42,900
Max Powder: 64.0 gr
Max Velocity: 3,025
Max Pressure: 48,100 CUP
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: H380 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.230"
Starting Powder: 47.0 gr
Starting Velocity: 2,810
Starting Pressure: 51,900
Max Powder: 50.8 gr
Max Velocity: 2,989
Max Pressure: 61,600
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDV) Diameter: 0.277"
Powder: H380 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 47.0 gr
Starting Velocity: 2,744
Starting Pressure: 46,400
Max Powder: 49.8 gr
Max Velocity: 2,884
Max Pressure: 51,000 CUP
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: H414 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.230"
Starting Powder: 48.0 gr
Starting Velocity: 2,840
Starting Pressure: 50,400
Max Powder: 52.5 gr
Max Velocity: 3,059
Max Pressure: 62,100
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDV) Diameter: 0.277"
Powder: H414 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 50.0 gr
Starting Velocity: 2,843
Starting Pressure: 44,700
Max Powder: 53.5 gr
Max Velocity: 3,003
Max Pressure: 50,800 CUP
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 49.2 gr
Starting Velocity: 2,820
Starting Pressure:
Max Powder: 54.7 gr
Max Velocity: 3,090
Max Pressure:
Source: [Barnes](#)



GR.: 130 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 49.2 gr
Starting Velocity: 2,820
Starting Pressure:
Max Powder: 54.7 gr
Max Velocity: 3,090
Max Pressure:
Source: [Barnes](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.230"
Starting Powder: 51.0 gr
Starting Velocity: 2,905
Starting Pressure: 52,500
Max Powder: 55.5 gr
Max Velocity: 3,111
Max Pressure: 63,500
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 51.0 gr
Starting Velocity: 2,865
Starting Pressure: 45,200
Max Powder: 54.3 gr
Max Velocity: 3,012
Max Pressure: 50,500 CUP
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: H4831 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.230"
Starting Powder: 54.0 gr
Starting Velocity: 2,747
Starting Pressure: 45,500
Max Powder: 60.0 gr
Max Velocity: 3,025
Max Pressure: 59,000
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: H4831 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 56.0 gr
Starting Velocity: 2,843
Starting Pressure: 44,400
Max Powder: 60.0 gr
Max Velocity: 3,019
Max Pressure: 51,000 CUP
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: H4831SC (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 54.1 gr
Starting Velocity: 2,825
Starting Pressure:
Max Powder: 60.1 gr
Max Velocity: 3,096
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 130 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: H4831SC (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 54.1 gr
Starting Velocity: 2,825
Starting Pressure:
Max Powder: 60.1 gr
Max Velocity: 3,096
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 130 gr
Bullet Type: SP (HDV) Diameter: 0.277"
Powder: H4895 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 42.0 gr
Starting Velocity: 2,782
Starting Pressure: 44,700
Max Powder: 45.0 gr
Max Velocity: 2,922
Max Pressure: 51,000 CUP
Source: [Hodgdon](#) [e](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Hybrid 100V (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 48.0 gr
Starting Velocity: 2,832
Starting Pressure:
Max Powder: 53.4 gr
Max Velocity: 3,125
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 130 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: Hybrid 100V (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 48.0 gr
Starting Velocity: 2,832
Starting Pressure:
Max Powder: 53.4 gr
Max Velocity: 3,125
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Hybrid 100V (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 52.2 gr
Starting Velocity: 2,994
Starting Pressure: 55,700
Max Powder: 55.5 gr
Max Velocity: 3,144
Max Pressure: 63,100
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: Hybrid 100V (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 51.0 gr
Starting Velocity: 2,845
Starting Pressure: 51,000
Max Powder: 56.0 gr
Max Velocity: 3,066
Max Pressure: 61,800
Source: [Hodgdon](#) [C](#)



GR.: 130 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: Trail Boss (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 14.0 gr
Starting Velocity: 1,318
Starting Pressure: 22,800
Max Powder: 19.7 gr
Max Velocity: 1,537
Max Pressure: 27,100
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Varget (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.230"
Starting Powder: 44.0 gr
Starting Velocity: 2,849
Starting Pressure: 54,800
Max Powder: 48.0 gr
Max Velocity: 3,013
Max Pressure: 63,200
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: Varget (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 43.0 gr
Starting Velocity: 2,797
Starting Pressure: 43,900
Max Powder: 46.0 gr
Max Velocity: 2,931
Max Pressure: 49,600 CUP
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 8208 XBR (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.230"
Starting Powder: 42.3 gr
Starting Velocity: 2,798
Starting Pressure: 55,700
Max Powder: 45.0 gr
Max Velocity: 2,922
Max Pressure: 62,400
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: IMR 8208 XBR (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 42.8 gr
Starting Velocity: 2,840
Starting Pressure: 57,600
Max Powder: 45.0 gr
Max Velocity: 2,934
Max Pressure: 62,800
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.230"
Starting Powder: 42.0 gr
Starting Velocity: 2,760
Starting Pressure: 49,400
Max Powder: 47.3 gr
Max Velocity: 3,013
Max Pressure: 62,900
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 43.0 gr
Starting Velocity: 2,745
Starting Pressure: 43,100
Max Powder: 47.5 gr
Max Velocity: 2,932
Max Pressure: 50,000 CUP
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 4166 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.230"
Starting Powder: 43.5 gr
Starting Velocity: 2,842
Starting Pressure: 52,900
Max Powder: 47.3 gr
Max Velocity: 3,032
Max Pressure: 62,100
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: IMR 4320 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 45.6 gr
Starting Velocity: 2,850
Starting Pressure: 48,600
Max Powder: 47.0 gr
Max Velocity: 2,916
Max Pressure: 50,200 CUP
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 49.1 gr
Starting Velocity: 2,802
Starting Pressure:
Max Powder: 54.5 gr
Max Velocity: 3,110
Max Pressure:
Source: [Barnes](#)



GR.: 130 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 49.1 gr
Starting Velocity: 2,802
Starting Pressure:
Max Powder: 54.5 gr
Max Velocity: 3,110
Max Pressure:
Source: [Barnes](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.230"
Starting Powder: 50.0 gr
Starting Velocity: 2,824
Starting Pressure: 48,900
Max Powder: 55.0 gr
Max Velocity: 3,104
Max Pressure: 62,800
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 50.2 gr
Starting Velocity: 2,806
Starting Pressure: 43,700
Max Powder: 55.0 gr
Max Velocity: 3,028
Max Pressure: 49,900 CUP
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 4451 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.230"
Starting Powder: 51.5 gr
Starting Velocity: 2,889
Starting Pressure: 51,300
Max Powder: 55.5 gr
Max Velocity: 3,109
Max Pressure: 62,300
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDV) Diameter: 0.277"
Powder: IMR 4451 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 52.6 gr
Starting Velocity: 2,902
Starting Pressure: 53,000
Max Powder: 56.0 gr
Max Velocity: 3,089
Max Pressure: 62,900
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 50.7 gr
Starting Velocity: 2,832
Starting Pressure:
Max Powder: 56.3 gr
Max Velocity: 3,135
Max Pressure:
Source: [Barnes](#)



GR.: 130 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 50.7 gr
Starting Velocity: 2,832
Starting Pressure:
Max Powder: 56.3 gr
Max Velocity: 3,135
Max Pressure:
Source: [Barnes](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.230"
Starting Powder: 52.0 gr
Starting Velocity: 2,822
Starting Pressure: 46,600
Max Powder: 57.0 gr
Max Velocity: 3,113
Max Pressure: 61,700
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 51.0 gr
Starting Velocity: 2,759
Starting Pressure: 42,900
Max Powder: 55.8 gr
Max Velocity: 3,002
Max Pressure: 50,300 CUP
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: IMR 4895 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 43.0 gr
Starting Velocity: 2,768
Starting Pressure: 43,000
Max Powder: 46.9 gr
Max Velocity: 2,957
Max Pressure: 50,600 CUP
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 4955 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.230"
Starting Powder: 55.5 gr
Starting Velocity: 2,852
Starting Pressure: 52,000
Max Powder: 60.7 gr
Max Velocity: 3,096
Max Pressure: 63,500
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: IMR 4955 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 55.8 gr
Starting Velocity: 2,812
Starting Pressure: 51,800
Max Powder: 61.0 gr
Max Velocity: 3,060
Max Pressure: 63,100
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: IMR 7828 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 56.0 gr
Starting Velocity: 2,862
Starting Pressure: 43,800
Max Powder: 60.2 gr
Max Velocity: 3,085
Max Pressure: 50,300 CUP
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 7828 SSC (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.230"
Starting Powder: 55.0 gr
Starting Velocity: 2,815
Starting Pressure: 48,700
Max Powder: 60.2 gr
Max Velocity: 3,083
Max Pressure: 62,400
Source: [Hodgdon](#) [C](#) [i](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 7977 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.230"
Starting Powder: 56.0 gr
Starting Velocity: 2,736
Starting Pressure: 42,300
Max Powder: 59.5 gr
Max Velocity: 2,936
Max Pressure: 50,700
Source: [Hodgdon](#) [C](#) [i](#)



GR.: 130 gr
Bullet Type: SP (HDV) Diameter: 0.277"
Powder: IMR 7977 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 58.9 gr
Starting Velocity: 2,869
Starting Pressure: 46,900
Max Powder: 62.0 gr
Max Velocity: 3,038
Max Pressure: 55,100
Source: [Hodgdon](#) [C](#) [i](#)



GR.: 130 gr
Bullet Type: SP (REM) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.228"
Starting Powder: 51.5 gr
Starting Velocity: 2,779
Starting Pressure:
Max Powder: 58.0 gr
Max Velocity: 3,083
Max Pressure:
Source: [VihtaVuori](#) [i](#)



GR.: 130 gr
Bullet Type: Scirocco II (Swift) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.331"
Starting Powder: 45.5 gr
Starting Velocity: 2,684
Starting Pressure:
Max Powder: 54.2 gr
Max Velocity: 2,992
Max Pressure:
Source: [VihtaVuori](#) [i](#)



GR.: 130 gr
Bullet Type: Solid Shank (Rhino Bullets) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.268"
Starting Powder: 49.4 gr
Starting Velocity: 2,733
Starting Pressure:
Max Powder: 54.3 gr
Max Velocity: 2,969
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 130 gr
Bullet Type: SPBT (Speer) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.268"
Starting Powder: 54.6 gr
Starting Velocity: 2,787
Starting Pressure:
Max Powder: 62.0 gr
Max Velocity: 3,089
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 130 gr
Bullet Type: Scirocco II (Swift) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.331"
Starting Powder: 54.0 gr
Starting Velocity: 2,874
Starting Pressure:
Max Powder: 60.2 gr
Max Velocity: 3,120
Max Pressure:
Source: [VihtaVuori](#) ⓘ ⓘ



GR.: 130 gr
Bullet Type: Solid Shank (Rhino Bullets) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.268"
Starting Powder: 55.6 gr
Starting Velocity: 2,864
Starting Pressure:
Max Powder: 59.1 gr
Max Velocity: 3,058
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 130 gr
Bullet Type: SP (REM) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.228"
Starting Powder: 56.2 gr
Starting Velocity: 2,873
Starting Pressure:
Max Powder: 61.3 gr
Max Velocity: 3,132
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 130 gr
Bullet Type: Scirocco II (Swift) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.331"
Starting Powder: 54.0 gr
Starting Velocity: 2,831
Starting Pressure:
Max Powder: 59.0 gr
Max Velocity: 3,104
Max Pressure:
Source: [VihtaVuori](#)



GR.: 130 gr
Bullet Type: Solid Shank (Rhino Bullets) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.268"
Starting Powder: 52.5 gr
Starting Velocity: 2,795
Starting Pressure:
Max Powder: 56.6 gr
Max Velocity: 3,031
Max Pressure:
Source: [VihtaVuori](#)



GR.: 130 gr
Bullet Type: Scirocco II (Swift) Diameter:
Powder: N565 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.331"
Starting Powder: 55.6 gr
Starting Velocity: 2,831
Starting Pressure:
Max Powder: 60.5 gr
Max Velocity: 3,068
Max Pressure:
Source: [VihtaVuori](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 47.8 gr
Starting Velocity: 2,809
Starting Pressure:
Max Powder: 53.1 gr
Max Velocity: 3,073
Max Pressure:
Source: [Barnes](#)



GR.: 130 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 47.8 gr
Starting Velocity: 2,809
Starting Pressure:
Max Powder: 53.1 gr
Max Velocity: 3,073
Max Pressure:
Source: [Barnes](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.230"
Starting Powder: 48.0 gr
Starting Velocity: 2,840
Starting Pressure: 50,400
Max Powder: 52.5 gr
Max Velocity: 3,059
Max Pressure: 62,100
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 50.0 gr
Starting Velocity: 2,843
Starting Pressure: 44,700
Max Powder: 53.5 gr
Max Velocity: 3,003
Max Pressure: 50,800 CUP
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Supreme 780 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 55.5 gr
Starting Velocity: 2,882
Starting Pressure: 52,900
Max Powder: 59.0 gr
Max Velocity: 3,028
Max Pressure: 60,000
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: Supreme 780 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 56.4 gr
Starting Velocity: 2,906
Starting Pressure: 55,000
Max Powder: 60.0 gr
Max Velocity: 3,043
Max Pressure: 61,900
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: StaBALL 6.5 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.230"
Starting Powder: 52.0 gr
Starting Velocity: 2,954
Starting Pressure: 51,400
Max Powder: 56.5 gr
Max Velocity: 3,194
Max Pressure: 63,100
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: StaBALL 6.5 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.180"
Starting Powder: 51.0 gr
Starting Velocity: 2,901
Starting Pressure: 50,400
Max Powder: 55.5 gr
Max Velocity: 3,121
Max Pressure: 61,900
Source: [Hodgdon](#) ⓘ



GR.: 130 gr
Bullet Type: Scirocco II (Swift) Diameter:
Powder: N555 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.331"
Starting Powder: 50.3 gr
Starting Velocity: 2,867
Starting Pressure:
Max Powder: 54.5 gr
Max Velocity: 3,084
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 130 gr
Bullet Type: Solid Shank (Rhino Bullets) Diameter:
Powder: N555 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.268"
Starting Powder: 50.9 gr
Starting Velocity: 2,864
Starting Pressure:
Max Powder: 54.5 gr
Max Velocity: 3,051
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 130 gr
Bullet Type: SST (HDY) Diameter:
Powder: BUFFALO RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.210"
Starting Powder: 20.0 gr
Starting Velocity: 1,632
Starting Pressure:
Max Powder: 39.4 gr
Max Velocity: 2,849
Max Pressure: 63,114
Source: [ShootersWorld](#)



GR.: 130 gr
Bullet Type: SST (HDY) Diameter:
Powder: MATCH RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.210"
Starting Powder: 40.0 gr
Starting Velocity: 2,644
Starting Pressure:
Max Powder: 47.0 gr
Max Velocity: 2,996
Max Pressure: 64,195
Source: [ShootersWorld](#)



GR.: 130 gr
Bullet Type: Interlock (HDY) Diameter:
Powder: MATCH RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.210"
Starting Powder: 40.0 gr
Starting Velocity: 2,648
Starting Pressure:
Max Powder: 45.1 gr
Max Velocity: 2,922
Max Pressure: 63,895
Source: [ShootersWorld](#)



GR.: 130 gr
Bullet Type: SST (HDY) Diameter:
Powder: LONG RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.210"
Starting Powder: 45.0 gr
Starting Velocity: 2,675
Starting Pressure:
Max Powder: 51.3 gr
Max Velocity: 3,014
Max Pressure: 65,000
Source: [ShootersWorld](#)



GR.: 130 gr
Bullet Type: Interlock (HDY) Diameter:
Powder: LONG RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.210"
Starting Powder: 45.0 gr
Starting Velocity: 2,692
Starting Pressure:
Max Powder: 50.5 gr
Max Velocity: 2,987
Max Pressure: 65,000
Source: [ShootersWorld](#)



GR.: 130 gr
Bullet Type: Interbond (HDY) Diameter:
Powder: LONG RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.210"
Starting Powder: 45.0 gr
Starting Velocity: 2,726
Starting Pressure:
Max Powder: 50.5 gr
Max Velocity: 2,994
Max Pressure: 64,901
Source: [ShootersWorld](#)



GR.: 130 gr
Bullet Type: SST (HDY) Diameter:
Powder: SW4350 (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.210"
Starting Powder: 51.0 gr
Starting Velocity: 2,720
Starting Pressure:
Max Powder: 58.5 gr
Max Velocity: 3,097
Max Pressure: 63,835
Source: [ShootersWorld](#)



GR.: 130 gr
Bullet Type: Interlock (HDY) Diameter:
Powder: SW4350 (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.210"
Starting Powder: 51.0 gr
Starting Velocity: 2,768
Starting Pressure:
Max Powder: 56.7 gr
Max Velocity: 3,046
Max Pressure: 63,403
Source: [Shooters World](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: H1000 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 61.0 gr
Starting Velocity: 2,915
Starting Pressure: 43,100
Max Powder: 63.0 gr
Max Velocity: 3,011
Max Pressure: 47,600 CUP
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: H380 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 44.0 gr
Starting Velocity: 2,667
Starting Pressure: 43,600
Max Powder: 47.0 gr
Max Velocity: 2,803
Max Pressure: 50,500 CUP
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: H414 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 47.0 gr
Starting Velocity: 2,785
Starting Pressure: 45,400
Max Powder: 50.0 gr
Max Velocity: 2,910
Max Pressure: 50,500 CUP
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 50.0 gr
Starting Velocity: 2,834
Starting Pressure: 44,400
Max Powder: 53.5 gr
Max Velocity: 2,994
Max Pressure: 50,700 CUP
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: H4831 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 55.0 gr
Starting Velocity: 2,812
Starting Pressure: 43,600
Max Powder: 59.5 gr
Max Velocity: 3,010
Max Pressure: 51,000 CUP
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: H4895 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 41.0 gr
Starting Velocity: 2,735
Starting Pressure: 44,300
Max Powder: 44.0 gr
Max Velocity: 2,879
Max Pressure: 50,600 CUP
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: Hybrid 100V (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 50.0 gr
Starting Velocity: 2,830
Starting Pressure: 49,900
Max Powder: 55.0 gr
Max Velocity: 3,056
Max Pressure: 61,600
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: Varget (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 41.0 gr
Starting Velocity: 2,701
Starting Pressure: 40,800
Max Powder: 45.0 gr
Max Velocity: 2,902
Max Pressure: 50,200 CUP
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 43.5 gr
Starting Velocity: 2,775
Starting Pressure: 44,500
Max Powder: 47.3 gr
Max Velocity: 2,934
Max Pressure: 50,700 CUP
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: IMR 4166 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 42.3 gr
Starting Velocity: 2,709
Starting Pressure: 49,200
Max Powder: 47.0 gr
Max Velocity: 2,968
Max Pressure: 63,100
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: IMR 4320 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 43.0 gr
Starting Velocity: 2,718
Starting Pressure: 43,500
Max Powder: 46.5 gr
Max Velocity: 2,887
Max Pressure: 50,300 CUP
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 50.0 gr
Starting Velocity: 2,772
Starting Pressure: 41,700
Max Powder: 54.9 gr
Max Velocity: 3,007
Max Pressure: 50,000 CUP
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: IMR 4451 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 51.4 gr
Starting Velocity: 2,878
Starting Pressure: 54,300
Max Powder: 55.3 gr
Max Velocity: 3,060
Max Pressure: 63,400
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 51.0 gr
Starting Velocity: 2,774
Starting Pressure: 40,400
Max Powder: 55.8 gr
Max Velocity: 2,990
Max Pressure: 51,100 CUP
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: IMR 4895 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 43.0 gr
Starting Velocity: 2,755
Starting Pressure: 43,400
Max Powder: 47.7 gr
Max Velocity: 2,972
Max Pressure: 51,100 CUP
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: IMR 4955 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 54.8 gr
Starting Velocity: 2,794
Starting Pressure: 52,400
Max Powder: 59.9 gr
Max Velocity: 3,036
Max Pressure: 63,800
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: IMR 7828 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 54.0 gr
Starting Velocity: 2,696
Starting Pressure: 40,200
Max Powder: 60.0 gr
Max Velocity: 3,046
Max Pressure: 50,000 CUP
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: IMR 7977 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 58.9 gr
Starting Velocity: 2,876
Starting Pressure: 48,900
Max Powder: 62.0 gr
Max Velocity: 3,043
Max Pressure: 56,500
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.268"
Starting Powder: 44.8 gr
Starting Velocity: 2,697
Starting Pressure:
Max Powder: 56.5 gr
Max Velocity: 3,048
Max Pressure:
Source: [VihtaVuori](#)



GR.: 135 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: NI65 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.268"
Starting Powder: 56.3 gr
Starting Velocity: 2,769
Starting Pressure:
Max Powder: 60.2 gr
Max Velocity: 3,041
Max Pressure:
Source: [VihtaVuori](#)



GR.: 135 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.268"
Starting Powder: 55.9 gr
Starting Velocity: 2,874
Starting Pressure:
Max Powder: 60.3 gr
Max Velocity: 3,140
Max Pressure:
Source: [VihtaVuori](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 47.0 gr
Starting Velocity: 2,785
Starting Pressure: 45,400
Max Powder: 50.0 gr
Max Velocity: 2,910
Max Pressure: 50,500 CUP
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: Supreme 780 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 55.9 gr
Starting Velocity: 2,827
Starting Pressure: 53,000
Max Powder: 59.5 gr
Max Velocity: 2,994
Max Pressure: 62,000
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: BT (Sierra) Diameter: 0.277"
Powder: StaBALL 6.5 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 50.9 gr
Starting Velocity: 2,876
Starting Pressure: 48,100
Max Powder: 55.4 gr
Max Velocity: 3,119
Max Pressure: 61,500
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.277"
Powder: 2700 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 46.8 gr
Starting Velocity: 2,722
Starting Pressure: 58,400
Max Powder: 52.0 gr
Max Velocity: 2,979
Max Pressure: 64,900
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: BTSP (HDY) Diameter: 0.277"
Powder: 2700 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 46.9 gr
Starting Velocity: 2,704
Starting Pressure: 58,200
Max Powder: 52.1 gr
Max Velocity: 2,977
Max Pressure: 64,600
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 49.9 gr
Starting Velocity: 2,719
Starting Pressure:
Max Powder: 55.5 gr
Max Velocity: 3,032
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 49.0 gr
Starting Velocity: 2,699
Starting Pressure: 58,000
Max Powder: 54.4 gr
Max Velocity: 3,009
Max Pressure: 64,400
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: BTSP (HDY) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 50.0 gr
Starting Velocity: 2,745
Starting Pressure: 57,800
Max Powder: 55.5 gr
Max Velocity: 3,045
Max Pressure: 64,300
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: AB (NOS) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 47.4 gr
Starting Velocity: 2,708
Starting Pressure: 58,200
Max Powder: 52.7 gr
Max Velocity: 2,962
Max Pressure: 64,600
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SBT (Sierra) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 49.2 gr
Starting Velocity: 2,757
Starting Pressure: 58,100
Max Powder: 54.6 gr
Max Velocity: 3,021
Max Pressure: 64,500
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.277"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 55.4 gr
Starting Velocity: 2,731
Starting Pressure: 57,900
Max Powder: 61.6 gr
Max Velocity: 3,020
Max Pressure: 64,300
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: BTSP (HDV) Diameter: 0.277"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 57.0 gr
Starting Velocity: 2,808
Starting Pressure: 58,100
Max Powder: 63.3 gr
Max Velocity: 3,062
Max Pressure: 64,600
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: AB (NOS) Diameter: 0.277"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 56.4 gr
Starting Velocity: 2,810
Starting Pressure: 58,300
Max Powder: 62.7 gr
Max Velocity: 3,054
Max Pressure: 64,800
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SBT (Sierra) Diameter: 0.277"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 56.5 gr
Starting Velocity: 2,819
Starting Pressure: 58,000
Max Powder: 62.8 gr
Max Velocity: 3,051
Max Pressure: 64,400
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: TSX BT (Barnes) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.200"
Starting Powder: 48.6 gr
Starting Velocity: 2,670
Starting Pressure: 57,100
Max Powder: 54.0 gr
Max Velocity: 2,967
Max Pressure: 63,500
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 52.5 gr
Starting Velocity: 2,823
Starting Pressure:
Max Powder: 58.4 gr
Max Velocity: 3,076
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 48.7 gr
Starting Velocity: 2,777
Starting Pressure: 58,100
Max Powder: 54.1 gr
Max Velocity: 3,027
Max Pressure: 64,500
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: BTSP (HDY) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 48.8 gr
Starting Velocity: 2,759
Starting Pressure: 58,100
Max Powder: 54.2 gr
Max Velocity: 3,048
Max Pressure: 64,500
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: AB (NOS) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 48.3 gr
Starting Velocity: 2,727
Starting Pressure: 58,200
Max Powder: 53.7 gr
Max Velocity: 2,999
Max Pressure: 64,600
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SBT (Sierra) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 48.4 gr
Starting Velocity: 2,762
Starting Pressure: 58,200
Max Powder: 53.8 gr
Max Velocity: 3,031
Max Pressure: 64,600
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.277"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 56.2 gr
Starting Velocity: 2,728
Starting Pressure: 58,000
Max Powder: 62.4 gr
Max Velocity: 3,008
Max Pressure: 64,500
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: BTSP (HDY) Diameter: 0.277"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 56.7 gr
Starting Velocity: 2,731
Starting Pressure: 57,900
Max Powder: 63.0 gr
Max Velocity: 3,022
Max Pressure: 64,300
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: AB (NOS) Diameter: 0.277"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 56.6 gr
Starting Velocity: 2,757
Starting Pressure: 58,300
Max Powder: 62.9 gr
Max Velocity: 3,023
Max Pressure: 64,700
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: BT (NOS) Diameter: 0.277"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 57.0 gr
Starting Velocity: 2,662
Starting Pressure: 52,800
Max Powder: 63.3 gr
Max Velocity: 2,958
Max Pressure: 58,600
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SBT (Sierra) Diameter: 0.277"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 56.0 gr
Starting Velocity: 2,721
Starting Pressure: 57,800
Max Powder: 62.2 gr
Max Velocity: 3,014
Max Pressure: 64,200
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: TSX (Barnes) Diameter:
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length:
[C.O.L.](#): 3.210"
Starting Powder: 47.1 gr
Starting Velocity:
Starting Pressure:
Max Powder: 52.3 gr
Max Velocity: 3,049
Max Pressure:
Source: [Alliant Powder](#)



GR.: 140 gr
Bullet Type: Accubond (NOS) Diameter:
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length:
[C.O.L.](#): 3.250"
Starting Powder: 48.1 gr
Starting Velocity:
Starting Pressure:
Max Powder: 53.5 gr
Max Velocity: 3,054
Max Pressure:
Source: [Alliant Powder](#)



GR.: 140 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Reloder 17 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 48.1 gr
Starting Velocity: 2,731
Starting Pressure:
Max Powder: 53.5 gr
Max Velocity: 3,065
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Reloder 19 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 52.3 gr
Starting Velocity: 2,757
Starting Pressure:
Max Powder: 58.1 gr
Max Velocity: 3,080
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter:
Powder: Reloder 22 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length:
[C.O.L.](#): 3.260"
Starting Powder: 50.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 56.5 gr
Max Velocity: 2,949
Max Pressure:
Source: [Alliant Powder](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: H1000 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 59.0 gr
Starting Velocity: 2,771
Starting Pressure: 41,800
Max Powder: 63.0 gr
Max Velocity: 2,979
Max Pressure: 50,800 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: H414 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 46.0 gr
Starting Velocity: 2,644
Starting Pressure: 42,900
Max Powder: 48.9 gr
Max Velocity: 2,788
Max Pressure: 49,800 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 48.9 gr
Starting Velocity: 2,704
Starting Pressure:
Max Powder: 54.4 gr
Max Velocity: 2,995
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 49.0 gr
Starting Velocity: 2,737
Starting Pressure: 44,500
Max Powder: 52.0 gr
Max Velocity: 2,870
Max Pressure: 50,400 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: H4831 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 54.0 gr
Starting Velocity: 2,716
Starting Pressure: 43,900
Max Powder: 58.0 gr
Max Velocity: 2,888
Max Pressure: 50,100 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: H4831SC (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 54.3 gr
Starting Velocity: 2,736
Starting Pressure:
Max Powder: 60.3 gr
Max Velocity: 3,018
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: H4895 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 40.0 gr
Starting Velocity: 2,627
Starting Pressure: 45,300
Max Powder: 42.6 gr
Max Velocity: 2,768
Max Pressure: 50,600 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Hybrid 100V (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 48.0 gr
Starting Velocity: 2,686
Starting Pressure:
Max Powder: 53.3 gr
Max Velocity: 3,027
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: Hybrid 100V (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 50.0 gr
Starting Velocity: 2,787
Starting Pressure: 53,600
Max Powder: 54.2 gr
Max Velocity: 2,964
Max Pressure: 62,300
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: SUPERFORMANCE (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 51.5 gr
Starting Velocity: 2,762
Starting Pressure:
Max Powder: 57.2 gr
Max Velocity: 3,062
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: Varget (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 41.0 gr
Starting Velocity: 2,623
Starting Pressure: 44,300
Max Powder: 43.7 gr
Max Velocity: 2,772
Max Pressure: 50,500 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 42.0 gr
Starting Velocity: 2,608
Starting Pressure: 43,300
Max Powder: 46.1 gr
Max Velocity: 2,828
Max Pressure: 50,800 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: IMR 4166 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 41.8 gr
Starting Velocity: 2,645
Starting Pressure: 49,400
Max Powder: 46.5 gr
Max Velocity: 2,915
Max Pressure: 63,600
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: IMR 4320 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 41.5 gr
Starting Velocity: 2,614
Starting Pressure: 42,700
Max Powder: 44.5 gr
Max Velocity: 2,775
Max Pressure: 50,000 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 49.4 gr
Starting Velocity: 2,703
Starting Pressure:
Max Powder: 54.9 gr
Max Velocity: 3,025
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 49.0 gr
Starting Velocity: 2,712
Starting Pressure: 43,800
Max Powder: 53.2 gr
Max Velocity: 2,916
Max Pressure: 51,000 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: IMR 4451 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 49.9 gr
Starting Velocity: 2,775
Starting Pressure: 51,600
Max Powder: 53.7 gr
Max Velocity: 2,977
Max Pressure: 62,700
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 50.1 gr
Starting Velocity: 2,712
Starting Pressure:
Max Powder: 55.6 gr
Max Velocity: 3,009
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 50.6 gr
Starting Velocity: 2,738
Starting Pressure: 44,400
Max Powder: 54.0 gr
Max Velocity: 2,896
Max Pressure: 50,700 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: IMR 4895 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 42.0 gr
Starting Velocity: 2,650
Starting Pressure: 44,600
Max Powder: 45.6 gr
Max Velocity: 2,828
Max Pressure: 50,100 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: IMR 4955 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 54.0 gr
Starting Velocity: 2,713
Starting Pressure: 51,700
Max Powder: 59.0 gr
Max Velocity: 2,955
Max Pressure: 62,900
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: IMR 7828 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 52.0 gr
Starting Velocity: 2,628
Starting Pressure: 40,500
Max Powder: 57.2 gr
Max Velocity: 2,939
Max Pressure: 50,600 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: IMR 7977 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 58.9 gr
Starting Velocity: 2,892
Starting Pressure: 51,700
Max Powder: 62.0 gr
Max Velocity: 3,023
Max Pressure: 59,500
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: Solid Shank (Rhino Bullets) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.268"
Starting Powder: 47.1 gr
Starting Velocity: 2,598
Starting Pressure:
Max Powder: 52.8 gr
Max Velocity: 2,864
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: TSX (Barnes) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.209"
Starting Powder: 44.8 gr
Starting Velocity: 2,533
Starting Pressure:
Max Powder: 52.8 gr
Max Velocity: 2,828
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: A-Frame (Swift) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.228"
Starting Powder: 47.1 gr
Starting Velocity: 2,592
Starting Pressure:
Max Powder: 55.4 gr
Max Velocity: 2,844
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: Solid Shank (Rhino Bullets) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.268"
Starting Powder: 52.5 gr
Starting Velocity: 2,700
Starting Pressure:
Max Powder: 56.8 gr
Max Velocity: 2,930
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: TSX (Barnes) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.209"
Starting Powder: 37.7 gr
Starting Velocity: 2,418
Starting Pressure:
Max Powder: 46.5 gr
Max Velocity: 2,822
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: A-Frame (Swift) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.228"
Starting Powder: 40.6 gr
Starting Velocity: 2,487
Starting Pressure:
Max Powder: 47.5 gr
Max Velocity: 2,818
Max Pressure:
Source: [VihtaVuori](#)



GR.: 140 gr
Bullet Type: TSX (Barnes) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.209"
Starting Powder: 48.1 gr
Starting Velocity: 2,618
Starting Pressure:
Max Powder: 53.7 gr
Max Velocity: 2,894
Max Pressure:
Source: [VihtaVuori](#)



GR.: 140 gr
Bullet Type: A-Frame (Swift) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.228"
Starting Powder: 48.1 gr
Starting Velocity: 2,589
Starting Pressure:
Max Powder: 55.6 gr
Max Velocity: 2,913
Max Pressure:
Source: [VihtaVuori](#)



GR.: 140 gr
Bullet Type: Solid Shank (Rhino Bullets) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.268"
Starting Powder: 50.2 gr
Starting Velocity: 2,667
Starting Pressure:
Max Powder: 54.9 gr
Max Velocity: 2,930
Max Pressure:
Source: [VihtaVuori](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 46.0 gr
Starting Velocity: 2,644
Starting Pressure: 42,900
Max Powder: 48.9 gr
Max Velocity: 2,788
Max Pressure: 49,800 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Supreme 780 (Winchester)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 52.4 gr
Starting Velocity: 2,715
Starting Pressure:
Max Powder: 58.2 gr
Max Velocity: 3,026
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: Supreme 780 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 54.5 gr
Starting Velocity: 2,758
Starting Pressure: 51,500
Max Powder: 58.0 gr
Max Velocity: 2,925
Max Pressure: 60,100
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Swift) Diameter: 0.277"
Powder: StaBALL 6.5 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 50.3 gr
Starting Velocity: 2,809
Starting Pressure: 50,200
Max Powder: 54.7 gr
Max Velocity: 3,033
Max Pressure: 62,300
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SST (HDY) Diameter:
Powder: MATCH RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.210"
Starting Powder: 40.0 gr
Starting Velocity: 2,591
Starting Pressure:
Max Powder: 45.5 gr
Max Velocity: 2,850
Max Pressure: 64,370
Source: [ShootersWorld](#)



GR.: 140 gr
Bullet Type: SST (HDY) Diameter:
Powder: LONG RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.210"
Starting Powder: 45.0 gr
Starting Velocity: 2,629
Starting Pressure:
Max Powder: 50.0 gr
Max Velocity: 2,883
Max Pressure: 64,260
Source: [ShootersWorld](#)



GR.: 140 gr
Bullet Type: SST (HDY) Diameter:
Powder: SW4350 (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.210"
Starting Powder: 50.0 gr
Starting Velocity: 2,616
Starting Pressure:
Max Powder: 57.2 gr
Max Velocity: 2,973
Max Pressure: 6,380
Source: [Shooters World](#)



GR.: 150 gr
Bullet Type: SBT (Sierra) Diameter: 0.277"
Powder: 2700 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 46.0 gr
Starting Velocity: 2,574
Starting Pressure: 57,300
Max Powder: 51.0 gr
Max Velocity: 2,840
Max Pressure: 63,500
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: TSX FB (Barnes) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 44.6 gr
Starting Velocity: 2,509
Starting Pressure: 58,100
Max Powder: 49.6 gr
Max Velocity: 2,774
Max Pressure: 64,600
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [REM 9/4](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 47.5 gr
Starting Velocity: 2,569
Starting Pressure:
Max Powder: 52.8 gr
Max Velocity: 2,841
Max Pressure:
Source: [Barnes](#)



GR.: 150 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.275"
Starting Powder: 48.3 gr
Starting Velocity: 2,633
Starting Pressure: 58,300
Max Powder: 53.6 gr
Max Velocity: 2,916
Max Pressure: 64,800
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.205"
Starting Powder: 48.1 gr
Starting Velocity: 2,621
Starting Pressure: 58,100
Max Powder: 53.5 gr
Max Velocity: 2,896
Max Pressure: 64,600
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.320"
Starting Powder: 45.9 gr
Starting Velocity: 2,595
Starting Pressure: 57,800
Max Powder: 51.0 gr
Max Velocity: 2,847
Max Pressure: 64,200
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: SBT (Sierra) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 47.3 gr
Starting Velocity: 2,656
Starting Pressure: 58,200
Max Powder: 52.6 gr
Max Velocity: 2,912
Max Pressure: 64,700
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: TSX FB (Barnes) Diameter: 0.277"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 53.6 gr
Starting Velocity: 2,602
Starting Pressure: 57,900
Max Powder: 59.6 gr
Max Velocity: 2,888
Max Pressure: 64,300
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.277"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.275"
Starting Powder: 54.5 gr
Starting Velocity: 2,668
Starting Pressure: 57,900
Max Powder: 60.6 gr
Max Velocity: 2,926
Max Pressure: 64,300
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.205"
Starting Powder: 54.5 gr
Starting Velocity: 2,657
Starting Pressure: 58,000
Max Powder: 60.6 gr
Max Velocity: 2,909
Max Pressure: 64,500
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.320"
Starting Powder: 54.4 gr
Starting Velocity: 2,706
Starting Pressure: 58,200
Max Powder: 60.4 gr
Max Velocity: 2,955
Max Pressure: 64,700
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: SBT (Sierra) Diameter: 0.277"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 54.9 gr
Starting Velocity: 2,722
Starting Pressure: 58,200
Max Powder: 61.1 gr
Max Velocity: 2,974
Max Pressure: 64,700
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: MRX (Barnes) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 47.7 gr
Starting Velocity: 2,579
Starting Pressure: 56,600
Max Powder: 53.0 gr
Max Velocity: 2,866
Max Pressure: 62,900
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: TSX FB (Barnes) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 48.0 gr
Starting Velocity: 2,638
Starting Pressure: 58,300
Max Powder: 53.3 gr
Max Velocity: 2,874
Max Pressure: 64,800
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 48.8 gr
Starting Velocity: 2,645
Starting Pressure:
Max Powder: 54.2 gr
Max Velocity: 2,888
Max Pressure:
Source: [Barnes](#) ▲ ●



GR.: 150 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.275"
Starting Powder: 47.4 gr
Starting Velocity: 2,660
Starting Pressure: 58,200
Max Powder: 52.7 gr
Max Velocity: 2,908
Max Pressure: 64,600
Source: [Hodgdon](#) ●



GR.: 150 gr
Bullet Type: SP (HDV) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.205"
Starting Powder: 46.7 gr
Starting Velocity: 2,609
Starting Pressure: 57,800
Max Powder: 51.9 gr
Max Velocity: 2,863
Max Pressure: 64,200
Source: [Hodgdon](#) ●



GR.: 150 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.320"
Starting Powder: 46.4 gr
Starting Velocity: 2,622
Starting Pressure: 57,900
Max Powder: 51.5 gr
Max Velocity: 2,869
Max Pressure: 64,300
Source: [Hodgdon](#) ●



GR.: 150 gr
Bullet Type: SBT (Sierra) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 47.0 gr
Starting Velocity: 2,658
Starting Pressure: 58,400
Max Powder: 52.2 gr
Max Velocity: 2,925
Max Pressure: 64,900
Source: [Hodgdon](#) ●



GR.: 150 gr
Bullet Type: TSX FB (Barnes) Diameter: 0.277"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 56.1 gr
Starting Velocity: 2,588
Starting Pressure: 57,600
Max Powder: 62.3 gr
Max Velocity: 2,891
Max Pressure: 64,000
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.277"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.275"
Starting Powder: 54.8 gr
Starting Velocity: 2,640
Starting Pressure: 57,800
Max Powder: 60.9 gr
Max Velocity: 2,908
Max Pressure: 64,200
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.205"
Starting Powder: 55.8 gr
Starting Velocity: 2,656
Starting Pressure: 58,200
Max Powder: 62.0 gr
Max Velocity: 2,903
Max Pressure: 64,600
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.320"
Starting Powder: 53.9 gr
Starting Velocity: 2,608
Starting Pressure: 57,800
Max Powder: 59.9 gr
Max Velocity: 2,885
Max Pressure: 64,200
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: SBT (Sierra) Diameter: 0.277"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 54.6 gr
Starting Velocity: 2,646
Starting Pressure: 58,100
Max Powder: 60.7 gr
Max Velocity: 2,922
Max Pressure: 64,600
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: SBT (Sierra) Diameter:
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length:
[C.O.L.](#): 3.230"
Starting Powder: 46.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 51.5 gr
Max Velocity: 2,959
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 150 gr
Bullet Type: SP (Speer) Diameter:
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: WIN
Trim Length:
[C.O.L.](#): 3.270"
Starting Powder: 45.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 51.0 gr
Max Velocity: 2,871
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 150 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Reloder 17 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 45.7 gr
Starting Velocity: 2,607
Starting Pressure:
Max Powder: 50.8 gr
Max Velocity: 2,892
Max Pressure:
Source: [Barnes](#) ▲ ⓘ



GR.: 150 gr
Bullet Type: BTSP (Speer) Diameter:
Powder: Reloder 17 (Alliant Powder)
Primer: [FED 210](#)
Case: WIN
Trim Length:
[C.O.L.](#): 3.200"
Starting Powder: 46.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 51.5 gr
Max Velocity: 2,921
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 150 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Reloder 19 (Alliant Powder)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 48.8 gr
Starting Velocity: 2,624
Starting Pressure:
Max Powder: 54.3 gr
Max Velocity: 2,899
Max Pressure:
Source: [Barnes](#) C ▲ ⓘ



GR.: 150 gr
Bullet Type: SP (Speer) Diameter:
Powder: Reloder 19 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length:
[C.O.L.](#): 3.270"
Starting Powder: 47.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 53.0 gr
Max Velocity: 2,745
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 150 gr
Bullet Type: SP (Speer) Diameter:
Powder: Reloder 22 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length:
[C.O.L.](#): 3.270"
Starting Powder: 48.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 54.0 gr
Max Velocity: 2,769
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 150 gr
Bullet Type: Partition (NOS) Diameter:
Powder: Reloder 23 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length:
[C.O.L.](#): 3.230"
Starting Powder: 51.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 57.1 gr
Max Velocity: 2,953
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 150 gr
Bullet Type: SBT (Sierra) Diameter:
Powder: Reloder 23 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length:
[C.O.L.](#): 3.230"
Starting Powder: 51.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 57.3 gr
Max Velocity: 2,976
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 150 gr
Bullet Type: BTSP (Speer) Diameter:
Powder: Reloder 23 (Alliant Powder)
Primer: [FED 210](#)
Case: WIN
Trim Length:
[C.O.L.](#): 3.200"
Starting Powder: 52.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 57.8 gr
Max Velocity: 2,993
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 150 gr
Bullet Type: Partition (NOS) Diameter:
Powder: Reloder 26 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length:
[C.O.L.](#): 3.230"
Starting Powder: 54.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 60.8 gr
Max Velocity: 3,022
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 150 gr
Bullet Type: SBT (Sierra) Diameter:
Powder: Reloder 26 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length:
[C.O.L.](#): 3.230"
Starting Powder: 54.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 60.2 gr
Max Velocity: 3,037
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 150 gr
Bullet Type: BTSP (Speer) Diameter:
Powder: Reloder 26 (Alliant Powder)
Primer: [FED 210](#)
Case: WIN
Trim Length:
[C.O.L.](#): 3.200"
Starting Powder: 54.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 60.4 gr
Max Velocity: 3,034
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 150 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: H1000 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 55.0 gr
Starting Velocity: 2,689
Starting Pressure: 44,900
Max Powder: 59.0 gr
Max Velocity: 2,831
Max Pressure: 51,000 CUP
Source: [Hodgdon](#) ⓘ



GR.: 150 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: H414 (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 44.2 gr
Starting Velocity: 2,553
Starting Pressure:
Max Powder: 49.1 gr
Max Velocity: 2,805
Max Pressure:
Source: [Barnes](#) ⓘ



GR.: 150 gr
Bullet Type: SP (HDV) Diameter: 0.277"
Powder: H414 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 45.0 gr
Starting Velocity: 2,569
Starting Pressure: 45,000
Max Powder: 48.0 gr
Max Velocity: 2,706
Max Pressure: 51,200 CUP
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: SP (HDV) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 46.0 gr
Starting Velocity: 2,575
Starting Pressure: 43,400
Max Powder: 49.0 gr
Max Velocity: 2,724
Max Pressure: 51,000 CUP
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: SP (HDV) Diameter: 0.277"
Powder: H4831 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 52.0 gr
Starting Velocity: 2,651
Starting Pressure: 46,300
Max Powder: 55.7 gr
Max Velocity: 2,804
Max Pressure: 51,200 CUP
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: H4831SC (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 50.7 gr
Starting Velocity: 2,622
Starting Pressure:
Max Powder: 56.3 gr
Max Velocity: 2,858
Max Pressure:
Source: [Barnes](#)



GR.: 150 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Hybrid 100V (Hodgdon)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 45.9 gr
Starting Velocity: 2,555
Starting Pressure:
Max Powder: 51.0 gr
Max Velocity: 2,857
Max Pressure:
Source: [Barnes](#)



GR.: 150 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: Hybrid 100V (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 48.0 gr
Starting Velocity: 2,650
Starting Pressure: 53,600
Max Powder: 52.0 gr
Max Velocity: 2,811
Max Pressure: 61,900
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 42.0 gr
Starting Velocity: 2,584
Starting Pressure: 44,000
Max Powder: 45.0 gr
Max Velocity: 2,719
Max Pressure: 50,700 CUP
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: IMR 4166 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 40.7 gr
Starting Velocity: 2,506
Starting Pressure: 49,700
Max Powder: 45.3 gr
Max Velocity: 2,766
Max Pressure: 63,800
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [REM 9/4](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 47.6 gr
Starting Velocity: 2,584
Starting Pressure:
Max Powder: 52.8 gr
Max Velocity: 2,864
Max Pressure:
Source: [Barnes](#)



GR.: 150 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 48.0 gr
Starting Velocity: 2,642
Starting Pressure: 44,600
Max Powder: 51.6 gr
Max Velocity: 2,809
Max Pressure: 50,900 CUP
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: IMR 4451 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.280"
Starting Powder: 48.3 gr
Starting Velocity: 2,636
Starting Pressure: 52,800
Max Powder: 52.0 gr
Max Velocity: 2,815
Max Pressure: 62,000
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [REM 9%](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 47.7 gr
Starting Velocity: 2,597
Starting Pressure:
Max Powder: 53.1 gr
Max Velocity: 2,854
Max Pressure:
Source: [Barnes](#)



GR.: 150 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 46.3 gr
Starting Velocity: 2,498
Starting Pressure: 40,500
Max Powder: 53.0 gr
Max Velocity: 2,815
Max Pressure: 50,900 CUP
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: IMR 4895 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 41.5 gr
Starting Velocity: 2,560
Starting Pressure: 44,500
Max Powder: 44.5 gr
Max Velocity: 2,704
Max Pressure: 50,600 CUP
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: IMR 4955 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 51.7 gr
Starting Velocity: 2,560
Starting Pressure: 50,000
Max Powder: 56.6 gr
Max Velocity: 2,829
Max Pressure: 63,900
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: IMR 7828 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 51.2 gr
Starting Velocity: 2,536
Starting Pressure: 39,800
Max Powder: 56.8 gr
Max Velocity: 2,850
Max Pressure: 50,400 CUP
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: IMR 7977 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 56.5 gr
Starting Velocity: 2,717
Starting Pressure: 50,600
Max Powder: 60.8 gr
Max Velocity: 2,940
Max Pressure: 61,300
Source: [Hodgdon](#) [C](#)



GR.: 150 gr
Bullet Type: Ballistic Tip (NOS) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.287"
Starting Powder: 45.1 gr
Starting Velocity: 2,395
Starting Pressure:
Max Powder: 52.3 gr
Max Velocity: 2,762
Max Pressure:
Source: [VihtaVuori](#)



GR.: 150 gr
Bullet Type: A-Frame (Swift) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.331"
Starting Powder: 42.4 gr
Starting Velocity: 2,444
Starting Pressure:
Max Powder: 47.8 gr
Max Velocity: 2,680
Max Pressure:
Source: [VihtaVuori](#)



GR.: 150 gr
Bullet Type: [TSX](#) (Barnes) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.228"
Starting Powder: 41.8 gr
Starting Velocity: 2,339
Starting Pressure:
Max Powder: 50.5 gr
Max Velocity: 2,687
Max Pressure:
Source: [VihtaVuori](#)



GR.: 150 gr
Bullet Type: Ballistic Tip (NOS) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.287"
Starting Powder: 47.8 gr
Starting Velocity: 2,408
Starting Pressure:
Max Powder: 57.7 gr
Max Velocity: 2,854
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 150 gr
Bullet Type: A-Frame (Swift) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.331"
Starting Powder: 47.8 gr
Starting Velocity: 2,579
Starting Pressure:
Max Powder: 55.4 gr
Max Velocity: 2,835
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 150 gr
Bullet Type: [TSX](#) (Barnes) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.228"
Starting Powder: 37.7 gr
Starting Velocity: 2,336
Starting Pressure:
Max Powder: 45.2 gr
Max Velocity: 2,694
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 150 gr
Bullet Type: [TSX](#) (Barnes) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.228"
Starting Powder: 44.8 gr
Starting Velocity: 2,448
Starting Pressure:
Max Powder: 51.9 gr
Max Velocity: 2,779
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 150 gr
Bullet Type: Ballistic Tip (NOS) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.287"
Starting Powder: 48.3 gr
Starting Velocity: 2,434
Starting Pressure:
Max Powder: 56.5 gr
Max Velocity: 2,854
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 150 gr
Bullet Type: A-Frame (Swift) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.331"
Starting Powder: 49.4 gr
Starting Velocity: 2,608
Starting Pressure:
Max Powder: 55.4 gr
Max Velocity: 2,887
Max Pressure:
Source: [VihtaVuori](#)



GR.: 150 gr
Bullet Type: A-Frame (Swift) Diameter:
Powder: N565 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.331"
Starting Powder: 50.9 gr
Starting Velocity: 2,628
Starting Pressure:
Max Powder: 56.3 gr
Max Velocity: 2,858
Max Pressure:
Source: [VihtaVuori](#)



GR.: 150 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 45.0 gr
Starting Velocity: 2,569
Starting Pressure: 45,000
Max Powder: 48.0 gr
Max Velocity: 2,706
Max Pressure: 51,200 CUP
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: TSX (Barnes) Diameter: 0.277"
Powder: Supreme 780 (Winchester)
Primer: [REM 9/4](#)
Case: REM
Trim Length: 2.530"
[C.O.L.](#): 3.210"
Starting Powder: 51.8 gr
Starting Velocity: 2,600
Starting Pressure:
Max Powder: 57.5 gr
Max Velocity: 2,900
Max Pressure:
Source: [Barnes](#)



GR.: 150 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: Supreme 780 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 53.4 gr
Starting Velocity: 2,673
Starting Pressure: 53,500
Max Powder: 56.8 gr
Max Velocity: 2,774
Max Pressure: 61,200
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: SP (HDY) Diameter: 0.277"
Powder: StaBALL 6.5 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.285"
Starting Powder: 48.2 gr
Starting Velocity: 2,671
Starting Pressure: 51,800
Max Powder: 52.4 gr
Max Velocity: 2,879
Max Pressure: 63,300
Source: [Hodgdon](#)



GR.: 150 gr
Bullet Type: A-Frame (Swift) Diameter:
Powder: N555 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.331"
Starting Powder: 44.8 gr
Starting Velocity: 2,579
Starting Pressure:
Max Powder: 50.3 gr
Max Velocity: 2,812
Max Pressure:
Source: [VihtaVuori](#)



GR.: 150 gr
Bullet Type: SST (HDY) Diameter:
Powder: MATCH RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.210"
Starting Powder: 40.0 gr
Starting Velocity: 2,421
Starting Pressure:
Max Powder: 46.2 gr
Max Velocity: 2,733
Max Pressure: 63,865
Source: [ShootersWorld](#)



GR.: 150 gr
Bullet Type: SST (HDY) Diameter:
Powder: LONG RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.210"
Starting Powder: 45.0 gr
Starting Velocity: 2,609
Starting Pressure:
Max Powder: 48.5 gr
Max Velocity: 2,769
Max Pressure: 64,945
Source: [ShootersWorld](#)



GR.: 150 gr
Bullet Type: [Partition](#) (NOS) Diameter:
Powder: LONG RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.300"
Starting Powder: 45.0 gr
Starting Velocity: 2,626
Starting Pressure:
Max Powder: 49.1 gr
Max Velocity: 2,787
Max Pressure: 63,516
Source: [ShootersWorld](#)



GR.: 150 gr
Bullet Type: SST (HDY) Diameter:
Powder: SW4350 (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.210"
Starting Powder: 48.0 gr
Starting Velocity: 2,483
Starting Pressure:
Max Powder: 55.3 gr
Max Velocity: 2,854
Max Pressure: 64,000
Source: [ShootersWorld](#)



GR.: 150 gr
Bullet Type: [Partition](#) (NOS) Diameter:
Powder: SW4350 (Shooters World)
Primer: [Large Rifle](#)
Case: REM
Trim Length:
[C.O.L.](#): 3.300"
Starting Powder: 48.0 gr
Starting Velocity: 2,521
Starting Pressure:
Max Powder: 55.3 gr
Max Velocity: 2,860
Max Pressure: 62,490
Source: [ShootersWorld](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: 2700 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.228"
Starting Powder: 45.0 gr
Starting Velocity: 2,450
Starting Pressure: 57,200
Max Powder: 50.0 gr
Max Velocity: 2,750
Max Pressure: 63,500
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 45.4 gr
Starting Velocity: 2,559
Starting Pressure: 57,800
Max Powder: 50.4 gr
Max Velocity: 2,769
Max Pressure: 64,200
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 53.4 gr
Starting Velocity: 2,630
Starting Pressure: 58,300
Max Powder: 59.3 gr
Max Velocity: 2,868
Max Pressure: 64,800
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 45.3 gr
Starting Velocity: 2,550
Starting Pressure: 58,400
Max Powder: 50.4 gr
Max Velocity: 2,781
Max Pressure: 64,900
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 53.2 gr
Starting Velocity: 2,559
Starting Pressure: 58,000
Max Powder: 59.1 gr
Max Velocity: 2,822
Max Pressure: 64,500
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: H1000 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 55.0 gr
Starting Velocity: 2,614
Starting Pressure: 44,200
Max Powder: 59.0 gr
Max Velocity: 2,765
Max Pressure: 50,900 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 46.0 gr
Starting Velocity: 2,501
Starting Pressure: 43,600
Max Powder: 49.0 gr
Max Velocity: 2,646
Max Pressure: 51,100 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: H4831 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 50.0 gr
Starting Velocity: 2,510
Starting Pressure: 43,000
Max Powder: 54.0 gr
Max Velocity: 2,673
Max Pressure: 50,500 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: Hybrid 100V (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 48.0 gr
Starting Velocity: 2,578
Starting Pressure: 49,900
Max Powder: 53.0 gr
Max Velocity: 2,796
Max Pressure: 63,300
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 40.0 gr
Starting Velocity: 2,401
Starting Pressure: 42,200
Max Powder: 43.3 gr
Max Velocity: 2,580
Max Pressure: 50,400 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: IMR 4166 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 39.9 gr
Starting Velocity: 2,434
Starting Pressure: 49,100
Max Powder: 44.3 gr
Max Velocity: 2,681
Max Pressure: 62,700
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: IMR 4320 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 40.0 gr
Starting Velocity: 2,453
Starting Pressure: 44,500
Max Powder: 42.8 gr
Max Velocity: 2,584
Max Pressure: 51,000 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 46.5 gr
Starting Velocity: 2,483
Starting Pressure: 42,100
Max Powder: 51.0 gr
Max Velocity: 2,706
Max Pressure: 50,500 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: IMR 4451 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 47.7 gr
Starting Velocity: 2,526
Starting Pressure: 50,000
Max Powder: 51.3 gr
Max Velocity: 2,751
Max Pressure: 62,700
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 48.5 gr
Starting Velocity: 2,481
Starting Pressure: 41,800
Max Powder: 52.9 gr
Max Velocity: 2,680
Max Pressure: 50,300 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: IMR 4895 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 40.0 gr
Starting Velocity: 2,334
Starting Pressure: 44,100
Max Powder: 43.2 gr
Max Velocity: 2,573
Max Pressure: 50,100 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: IMR 4955 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 52.3 gr
Starting Velocity: 2,536
Starting Pressure: 50,800
Max Powder: 57.2 gr
Max Velocity: 2,778
Max Pressure: 63,100
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: IMR 7828 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 50.5 gr
Starting Velocity: 2,450
Starting Pressure: 38,900
Max Powder: 56.0 gr
Max Velocity: 2,758
Max Pressure: 50,300 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: IMR 7977 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 56.4 gr
Starting Velocity: 2,662
Starting Pressure: 50,700
Max Powder: 60.0 gr
Max Velocity: 2,843
Max Pressure: 59,800
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: Partition (NOS) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.331"
Starting Powder: 38.6 gr
Starting Velocity: 2,293
Starting Pressure:
Max Powder: 44.6 gr
Max Velocity: 2,562
Max Pressure:
Source: [VihtaVuori](#)



GR.: 160 gr
Bullet Type: Partition (NOS) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.331"
Starting Powder: 44.4 gr
Starting Velocity: 2,411
Starting Pressure:
Max Powder: 51.1 gr
Max Velocity: 2,661
Max Pressure:
Source: [VihtaVuori](#)



GR.: 160 gr
Bullet Type: Partition (NOS) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: REM
Trim Length: 2.531"
[C.O.L.](#): 3.331"
Starting Powder: 46.5 gr
Starting Velocity: 2,444
Starting Pressure:
Max Powder: 52.8 gr
Max Velocity: 2,779
Max Pressure:
Source: [VihtaVuori](#)



GR.: 160 gr
Bullet Type: PART (NOS) Diameter: 0.277"
Powder: Supreme 780 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.340"
Starting Powder: 54.5 gr
Starting Velocity: 2,704
Starting Pressure: 56,000
Max Powder: 58.0 gr
Max Velocity: 2,833
Max Pressure: 62,000
Source: [Hodgdon](#)



GR.: 180 gr
Bullet Type: JRN (Barnes) Diameter: 0.277"
Powder: H1000 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 50.0 gr
Starting Velocity: 2,404
Starting Pressure: 45,100
Max Powder: 54.0 gr
Max Velocity: 2,540
Max Pressure: 50,600 CUP
Source: [Hodgdon](#)



GR.: 180 gr
Bullet Type: JRN (Barnes) Diameter: 0.277"
Powder: H4831 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 47.0 gr
Starting Velocity: 2,358
Starting Pressure: 46,000
Max Powder: 50.5 gr
Max Velocity: 2,501
Max Pressure: 51,100 CUP
Source: [Hodgdon](#)



GR.: 180 gr
Bullet Type: JRN (Barnes) Diameter: 0.277"
Powder: IMR 7828 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.300"
Starting Powder: 48.0 gr
Starting Velocity: 2,307
Starting Pressure: 40,900
Max Powder: 52.8 gr
Max Velocity: 2,529
Max Pressure: 50,400 CUP
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: TNT HP (Speer) Diameter: 0.277"
Powder: 2000-MR (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.170"
Starting Powder: 51.0 gr
Starting Velocity: 3,373
Starting Pressure:
Max Powder: 56.5 gr
Max Velocity: 3,634
Max Pressure:
Source: [Speer](#)



GR.: 90 gr
Bullet Type: TNT HP (Speer) Diameter: 0.277"
Powder: AR-Comp (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.170"
Starting Powder: 46.5 gr
Starting Velocity: 3,269
Starting Pressure:
Max Powder: 51.7 gr
Max Velocity: 3,596
Max Pressure:
Source: [Speer](#)



GR.: 90 gr
Bullet Type: TNT HP (Speer) Diameter: 0.277"
Powder: Reloder 15 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.170"
Starting Powder: 51.0 gr
Starting Velocity: 3,230
Starting Pressure:
Max Powder: 55.0 gr
Max Velocity: 3,565
Max Pressure:
Source: [Speer](#)



GR.: 90 gr
Bullet Type: TNT HP (Speer) Diameter: 0.277"
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.170"
Starting Powder: 54.8 gr
Starting Velocity: 3,320
Starting Pressure:
Max Powder: 60.8 gr
Max Velocity: 3,656
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 90 gr
Bullet Type: TNT HP (Speer) Diameter: 0.277"
Powder: Reloder 17 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.170"
Starting Powder: 54.8 gr
Starting Velocity: 3,313
Starting Pressure:
Max Powder: 60.9 gr
Max Velocity: 3,647
Max Pressure:
Source: [Speer](#)



GR.: 90 gr
Bullet Type: TNT HP (Speer) Diameter: 0.277"
Powder: Reloder 19 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.170"
Starting Powder: 60.0 gr
Starting Velocity: 3,090
Starting Pressure:
Max Powder: 64.0 gr
Max Velocity: 3,398
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 90 gr
Bullet Type: TNT HP (Speer) Diameter: 0.277"
Powder: H380 (Hodgdon)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.170"
Starting Powder: 55.0 gr
Starting Velocity: 3,277
Starting Pressure:
Max Powder: 59.0 gr
Max Velocity: 3,512
Max Pressure:
Source: [Speer](#)



GR.: 90 gr
Bullet Type: TNT HP (Speer) Diameter: 0.277"
Powder: Varget (Hodgdon)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.170"
Starting Powder: 51.5 gr
Starting Velocity: 3,302
Starting Pressure:
Max Powder: 55.5 gr
Max Velocity: 3,576
Max Pressure:
Source: [Speer](#)



GR.: 90 gr
Bullet Type: TNT HP (Speer) Diameter: 0.277"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.170"
Starting Powder: 51.0 gr
Starting Velocity: 3,155
Starting Pressure:
Max Powder: 55.0 gr
Max Velocity: 3,494
Max Pressure:
Source: [Speer](#)



GR.: 90 gr
Bullet Type: TNT HP (Speer) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.170"
Starting Powder: 58.0 gr
Starting Velocity: 3,149
Starting Pressure:
Max Powder: 62.0 gr
Max Velocity: 3,329
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 90 gr
Bullet Type: TNT HP (Speer) Diameter: 0.277"
Powder: NI40 (NihitaVuori)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.170"
Starting Powder: 50.0 gr
Starting Velocity: 3,143
Starting Pressure:
Max Powder: 54.0 gr
Max Velocity: 3,451
Max Pressure:
Source: [Speer](#)



GR.: 90 gr
Bullet Type: TNT HP (Speer) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.170"
Starting Powder: 53.0 gr
Starting Velocity: 3,356
Starting Pressure:
Max Powder: 59.0 gr
Max Velocity: 3,579
Max Pressure:
Source: [Speer](#)



GR.: 90 gr
Bullet Type: TNT HP (Speer) Diameter: 0.277"
Powder: 3100 (Accurate)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.170"
Starting Powder: 58.0 gr
Starting Velocity: 3,039
Starting Pressure:
Max Powder: 62.0 gr
Max Velocity: 3,264
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter: 0.277"
Powder: 4350 (Accurate)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 57.0 gr
Starting Velocity: 3,267
Starting Pressure:
Max Powder: 61.0 gr
Max Velocity: 3,474
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter: 0.277"
Powder: 2000-MR (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 49.6 gr
Starting Velocity: 3,191
Starting Pressure:
Max Powder: 54.5 gr
Max Velocity: 3,433
Max Pressure:
Source: [Speer](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter: 0.277"
Powder: AR-Comp (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 45.1 gr
Starting Velocity: 3,137
Starting Pressure:
Max Powder: 50.1 gr
Max Velocity: 3,399
Max Pressure:
Source: [Speer](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter: 0.277"
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 54.7 gr
Starting Velocity: 3,270
Starting Pressure:
Max Powder: 60.8 gr
Max Velocity: 3,556
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter: 0.277"
Powder: Reloder 17 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 52.7 gr
Starting Velocity: 3,133
Starting Pressure:
Max Powder: 58.6 gr
Max Velocity: 3,495
Max Pressure:
Source: [Speer](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter: 0.277"
Powder: Reloder 19 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 58.0 gr
Starting Velocity: 3,034
Starting Pressure:
Max Powder: 62.0 gr
Max Velocity: 3,273
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter: 0.277"
Powder: Varmint (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 44.4 gr
Starting Velocity: 3,127
Starting Pressure:
Max Powder: 48.7 gr
Max Velocity: 3,330
Max Pressure:
Source: [Speer](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter: 0.277"
Powder: H380 (Hodgdon)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 51.0 gr
Starting Velocity: 2,998
Starting Pressure:
Max Powder: 55.0 gr
Max Velocity: 3,249
Max Pressure:
Source: [Speer](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter: 0.277"
Powder: H414 (Hodgdon)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 55.0 gr
Starting Velocity: 3,203
Starting Pressure:
Max Powder: 59.0 gr
Max Velocity: 3,404
Max Pressure:
Source: [Speer](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter: 0.277"
Powder: Varget (Hodgdon)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 51.0 gr
Starting Velocity: 3,237
Starting Pressure:
Max Powder: 55.0 gr
Max Velocity: 3,497
Max Pressure:
Source: [Speer](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter: 0.277"
Powder: IMR 8208 XBR (Improved Military Rifle)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 44.1 gr
Starting Velocity: 3,207
Starting Pressure:
Max Powder: 48.1 gr
Max Velocity: 3,356
Max Pressure:
Source: [Speer](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter: 0.277"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 48.0 gr
Starting Velocity: 2,994
Starting Pressure:
Max Powder: 52.0 gr
Max Velocity: 3,262
Max Pressure:
Source: [Speer](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter: 0.277"
Powder: IMR 4320 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.100"
Starting Powder: 49.0 gr
Starting Velocity: 3,068
Starting Pressure:
Max Powder: 53.0 gr
Max Velocity: 3,343
Max Pressure:
Source: [Speer](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.:](#) 3.100"
Starting Powder: 57.0 gr
Starting Velocity: 3,182
Starting Pressure:
Max Powder: 61.0 gr
Max Velocity: 3,414
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter: 0.277"
Powder: IMR 4895 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.:](#) 3.100"
Starting Powder: 46.0 gr
Starting Velocity: 3,126
Starting Pressure:
Max Powder: 50.0 gr
Max Velocity: 3,220
Max Pressure:
Source: [Speer](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter: 0.277"
Powder: N140 (VihtaVuori)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.:](#) 3.100"
Starting Powder: 47.0 gr
Starting Velocity: 2,993
Starting Pressure:
Max Powder: 51.0 gr
Max Velocity: 3,272
Max Pressure:
Source: [Speer](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.:](#) 3.100"
Starting Powder: 54.0 gr
Starting Velocity: 3,162
Starting Pressure:
Max Powder: 58.0 gr
Max Velocity: 3,345
Max Pressure:
Source: [Speer](#)



GR.: 100 gr
Bullet Type: HP (Speer) Diameter: 0.277"
Powder: 3100 (Accurate)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.:](#) 3.100"
Starting Powder: 58.0 gr
Starting Velocity: 2,979
Starting Pressure:
Max Powder: 60.2 gr
Max Velocity: 3,214
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 130 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: 2000-MR (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 50.1 gr
Starting Velocity: 2,819
Starting Pressure:
Max Powder: 55.7 gr
Max Velocity: 3,087
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: 2000-MR (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 50.1 gr
Starting Velocity: 2,819
Starting Pressure:
Max Powder: 55.7 gr
Max Velocity: 3,087
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: 2000-MR (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 50.1 gr
Starting Velocity: 2,819
Starting Pressure:
Max Powder: 55.7 gr
Max Velocity: 3,087
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: Reloder 15 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 41.0 gr
Starting Velocity: 2,576
Starting Pressure:
Max Powder: 45.0 gr
Max Velocity: 2,777
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: Reloder 15 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 41.0 gr
Starting Velocity: 2,576
Starting Pressure:
Max Powder: 45.0 gr
Max Velocity: 2,777
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: Reloder 15 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 41.0 gr
Starting Velocity: 2,576
Starting Pressure:
Max Powder: 45.0 gr
Max Velocity: 2,777
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 48.1 gr
Starting Velocity: 2,833
Starting Pressure:
Max Powder: 53.4 gr
Max Velocity: 3,083
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 48.1 gr
Starting Velocity: 2,833
Starting Pressure:
Max Powder: 53.4 gr
Max Velocity: 3,083
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 48.1 gr
Starting Velocity: 2,833
Starting Pressure:
Max Powder: 53.4 gr
Max Velocity: 3,083
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: Reloder 17 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 48.5 gr
Starting Velocity: 2,826
Starting Pressure:
Max Powder: 53.9 gr
Max Velocity: 3,097
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: Reloder 17 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 48.5 gr
Starting Velocity: 2,826
Starting Pressure:
Max Powder: 53.9 gr
Max Velocity: 3,097
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: Reloder 17 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 48.5 gr
Starting Velocity: 2,826
Starting Pressure:
Max Powder: 53.9 gr
Max Velocity: 3,097
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: Reloder 19 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 53.0 gr
Starting Velocity: 2,732
Starting Pressure:
Max Powder: 57.0 gr
Max Velocity: 2,944
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: Reloder 19 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 53.0 gr
Starting Velocity: 2,732
Starting Pressure:
Max Powder: 57.0 gr
Max Velocity: 2,944
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: Reloder 19 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 53.0 gr
Starting Velocity: 2,732
Starting Pressure:
Max Powder: 57.0 gr
Max Velocity: 2,944
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: Reloder 22 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 54.0 gr
Starting Velocity: 2,722
Starting Pressure:
Max Powder: 58.0 gr
Max Velocity: 2,989
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: Reloder 22 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 54.0 gr
Starting Velocity: 2,722
Starting Pressure:
Max Powder: 58.0 gr
Max Velocity: 2,989
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: Reloder 22 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 54.0 gr
Starting Velocity: 2,722
Starting Pressure:
Max Powder: 58.0 gr
Max Velocity: 2,989
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: Reloder Z3 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 52.7 gr
Starting Velocity: 2,845
Starting Pressure:
Max Powder: 58.5 gr
Max Velocity: 3,108
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 130 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: Reloder Z3 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 52.7 gr
Starting Velocity: 2,845
Starting Pressure:
Max Powder: 58.5 gr
Max Velocity: 3,108
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 130 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: Reloder Z3 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 52.7 gr
Starting Velocity: 2,845
Starting Pressure:
Max Powder: 58.5 gr
Max Velocity: 3,108
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 130 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: Reloder Z6 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 54.3 gr
Starting Velocity: 2,878
Starting Pressure:
Max Powder: 60.3 gr
Max Velocity: 3,171
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: Reloder Z6 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 54.3 gr
Starting Velocity: 2,878
Starting Pressure:
Max Powder: 60.3 gr
Max Velocity: 3,171
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: Reloder Z6 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 54.3 gr
Starting Velocity: 2,878
Starting Pressure:
Max Powder: 60.3 gr
Max Velocity: 3,171
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: H1000 (Hodgdon)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.:](#) 3.240"
Starting Powder: 60.0 gr
Starting Velocity: 2,825
Starting Pressure:
Max Powder: 64.0 gr
Max Velocity: 3,166
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: H1000 (Hodgdon)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.:](#) 3.240"
Starting Powder: 60.0 gr
Starting Velocity: 2,825
Starting Pressure:
Max Powder: 64.0 gr
Max Velocity: 3,166
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: H1000 (Hodgdon)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.:](#) 3.240"
Starting Powder: 60.0 gr
Starting Velocity: 2,825
Starting Pressure:
Max Powder: 64.0 gr
Max Velocity: 3,166
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: H414 (Hodgdon)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.:](#) 3.240"
Starting Powder: 50.0 gr
Starting Velocity: 2,753
Starting Pressure:
Max Powder: 54.0 gr
Max Velocity: 2,961
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: H414 (Hodgdon)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.:](#) 3.240"
Starting Powder: 50.0 gr
Starting Velocity: 2,753
Starting Pressure:
Max Powder: 54.0 gr
Max Velocity: 2,961
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: H414 (Hodgdon)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 50.0 gr
Starting Velocity: 2,753
Starting Pressure:
Max Powder: 54.0 gr
Max Velocity: 2,961
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 52.0 gr
Starting Velocity: 2,767
Starting Pressure:
Max Powder: 56.0 gr
Max Velocity: 2,991
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 52.0 gr
Starting Velocity: 2,767
Starting Pressure:
Max Powder: 56.0 gr
Max Velocity: 2,991
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 52.0 gr
Starting Velocity: 2,767
Starting Pressure:
Max Powder: 56.0 gr
Max Velocity: 2,991
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 43.0 gr
Starting Velocity: 2,657
Starting Pressure:
Max Powder: 47.0 gr
Max Velocity: 2,838
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 43.0 gr
Starting Velocity: 2,657
Starting Pressure:
Max Powder: 47.0 gr
Max Velocity: 2,838
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 43.0 gr
Starting Velocity: 2,657
Starting Pressure:
Max Powder: 47.0 gr
Max Velocity: 2,838
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 51.0 gr
Starting Velocity: 2,912
Starting Pressure:
Max Powder: 55.0 gr
Max Velocity: 2,948
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 51.0 gr
Starting Velocity: 2,912
Starting Pressure:
Max Powder: 55.0 gr
Max Velocity: 2,948
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 51.0 gr
Starting Velocity: 2,912
Starting Pressure:
Max Powder: 55.0 gr
Max Velocity: 2,948
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 54.0 gr
Starting Velocity: 2,731
Starting Pressure:
Max Powder: 58.0 gr
Max Velocity: 3,014
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 54.0 gr
Starting Velocity: 2,731
Starting Pressure:
Max Powder: 58.0 gr
Max Velocity: 3,014
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 54.0 gr
Starting Velocity: 2,731
Starting Pressure:
Max Powder: 58.0 gr
Max Velocity: 3,014
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: IMR 7828 (Improved Military Rifle)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 58.0 gr
Starting Velocity: 2,858
Starting Pressure:
Max Powder: 62.0 gr
Max Velocity: 3,113
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: IMR 7828 (Improved Military Rifle)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 58.0 gr
Starting Velocity: 2,858
Starting Pressure:
Max Powder: 62.0 gr
Max Velocity: 3,113
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: IMR 7828 (Improved Military Rifle)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 58.0 gr
Starting Velocity: 2,858
Starting Pressure:
Max Powder: 62.0 gr
Max Velocity: 3,113
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: NI60 (VihtaVuori)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 51.5 gr
Starting Velocity: 2,750
Starting Pressure:
Max Powder: 55.5 gr
Max Velocity: 2,971
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: NI60 (VihtaVuori)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 51.5 gr
Starting Velocity: 2,750
Starting Pressure:
Max Powder: 55.5 gr
Max Velocity: 2,971
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: N160 (VihtaVuori)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 51.5 gr
Starting Velocity: 2,750
Starting Pressure:
Max Powder: 55.5 gr
Max Velocity: 2,971
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 50.0 gr
Starting Velocity: 2,838
Starting Pressure:
Max Powder: 54.0 gr
Max Velocity: 3,052
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 50.0 gr
Starting Velocity: 2,838
Starting Pressure:
Max Powder: 54.0 gr
Max Velocity: 3,052
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 50.0 gr
Starting Velocity: 2,838
Starting Pressure:
Max Powder: 54.0 gr
Max Velocity: 3,052
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: 3100 (Accurate)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 52.0 gr
Starting Velocity: 2,577
Starting Pressure:
Max Powder: 56.0 gr
Max Velocity: 2,860
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: 3100 (Accurate)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.240"
Starting Powder: 52.0 gr
Starting Velocity: 2,577
Starting Pressure:
Max Powder: 56.0 gr
Max Velocity: 2,860
Max Pressure:
Source: [Speer](#)



GR.: 130 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: 3100 (Accurate)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.:](#) 3.240"
Starting Powder: 52.0 gr
Starting Velocity: 2,577
Starting Pressure:
Max Powder: 56.0 gr
Max Velocity: 2,860
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: 2000-MR (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.:](#) 3.250"
Starting Powder: 47.7 gr
Starting Velocity: 2,647
Starting Pressure:
Max Powder: 52.8 gr
Max Velocity: 2,864
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: 2000-MR (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.:](#) 3.270"
Starting Powder: 47.7 gr
Starting Velocity: 2,647
Starting Pressure:
Max Powder: 52.8 gr
Max Velocity: 2,864
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: 2000-MR (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.:](#) 3.270"
Starting Powder: 47.7 gr
Starting Velocity: 2,647
Starting Pressure:
Max Powder: 52.8 gr
Max Velocity: 2,864
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.:](#) 3.250"
Starting Powder: 45.4 gr
Starting Velocity: 2,626
Starting Pressure:
Max Powder: 50.4 gr
Max Velocity: 2,844
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 45.4 gr
Starting Velocity: 2,626
Starting Pressure:
Max Powder: 50.4 gr
Max Velocity: 2,844
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 45.4 gr
Starting Velocity: 2,626
Starting Pressure:
Max Powder: 50.4 gr
Max Velocity: 2,844
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: Reloder 17 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 45.7 gr
Starting Velocity: 2,627
Starting Pressure:
Max Powder: 50.8 gr
Max Velocity: 2,867
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: Reloder 17 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 45.7 gr
Starting Velocity: 2,627
Starting Pressure:
Max Powder: 50.8 gr
Max Velocity: 2,867
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: Reloder 17 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 45.7 gr
Starting Velocity: 2,627
Starting Pressure:
Max Powder: 50.8 gr
Max Velocity: 2,867
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: Reloder 19 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 49.0 gr
Starting Velocity: 2,593
Starting Pressure:
Max Powder: 53.0 gr
Max Velocity: 2,780
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: Reloder 19 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 49.0 gr
Starting Velocity: 2,593
Starting Pressure:
Max Powder: 53.0 gr
Max Velocity: 2,780
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: Reloder 19 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 49.0 gr
Starting Velocity: 2,593
Starting Pressure:
Max Powder: 53.0 gr
Max Velocity: 2,780
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: Reloder 22 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 50.0 gr
Starting Velocity: 2,590
Starting Pressure:
Max Powder: 54.0 gr
Max Velocity: 2,805
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: Reloder 22 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 50.0 gr
Starting Velocity: 2,590
Starting Pressure:
Max Powder: 54.0 gr
Max Velocity: 2,805
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: Reloder 22 (Alliant Powder)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 50.0 gr
Starting Velocity: 2,590
Starting Pressure:
Max Powder: 54.0 gr
Max Velocity: 2,805
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: Reloder 23 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 49.7 gr
Starting Velocity: 2,670
Starting Pressure:
Max Powder: 54.5 gr
Max Velocity: 2,868
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 150 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: Reloder 23 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 49.7 gr
Starting Velocity: 2,670
Starting Pressure:
Max Powder: 54.5 gr
Max Velocity: 2,868
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 150 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: Reloder 23 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 49.7 gr
Starting Velocity: 2,670
Starting Pressure:
Max Powder: 54.5 gr
Max Velocity: 2,868
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 150 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: Reloder 26 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 51.0 gr
Starting Velocity: 2,681
Starting Pressure:
Max Powder: 56.7 gr
Max Velocity: 2,939
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: Reloder 26 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 51.0 gr
Starting Velocity: 2,681
Starting Pressure:
Max Powder: 56.7 gr
Max Velocity: 2,939
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: Reloder 26 (Alliant Powder)
Primer: [FED 210](#)
Case: FED
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 51.0 gr
Starting Velocity: 2,681
Starting Pressure:
Max Powder: 56.7 gr
Max Velocity: 2,939
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: H414 (Hodgdon)
Primer: [CCI250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 46.0 gr
Starting Velocity: 2,513
Starting Pressure:
Max Powder: 50.0 gr
Max Velocity: 2,712
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: H414 (Hodgdon)
Primer: [CCI250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 46.0 gr
Starting Velocity: 2,513
Starting Pressure:
Max Powder: 50.0 gr
Max Velocity: 2,712
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: H414 (Hodgdon)
Primer: [CCI250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 46.0 gr
Starting Velocity: 2,513
Starting Pressure:
Max Powder: 50.0 gr
Max Velocity: 2,712
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [CCI200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 47.0 gr
Starting Velocity: 2,481
Starting Pressure:
Max Powder: 51.0 gr
Max Velocity: 2,675
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [CCI200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 47.0 gr
Starting Velocity: 2,481
Starting Pressure:
Max Powder: 51.0 gr
Max Velocity: 2,675
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: H4350 (Hodgdon)
Primer: [CCI200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 47.0 gr
Starting Velocity: 2,481
Starting Pressure:
Max Powder: 51.0 gr
Max Velocity: 2,675
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: H4831SC (Hodgdon)
Primer: [CCI200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 53.5 gr
Starting Velocity: 2,669
Starting Pressure:
Max Powder: 57.5 gr
Max Velocity: 2,860
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: H4831SC (Hodgdon)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.:](#) 3.270"
Starting Powder: 53.5 gr
Starting Velocity: 2,669
Starting Pressure:
Max Powder: 57.5 gr
Max Velocity: 2,860
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: H4831SC (Hodgdon)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.:](#) 3.270"
Starting Powder: 53.5 gr
Starting Velocity: 2,669
Starting Pressure:
Max Powder: 57.5 gr
Max Velocity: 2,860
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.:](#) 3.250"
Starting Powder: 41.0 gr
Starting Velocity: 2,477
Starting Pressure:
Max Powder: 45.0 gr
Max Velocity: 2,666
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.:](#) 3.270"
Starting Powder: 41.0 gr
Starting Velocity: 2,477
Starting Pressure:
Max Powder: 45.0 gr
Max Velocity: 2,666
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.:](#) 3.270"
Starting Powder: 41.0 gr
Starting Velocity: 2,477
Starting Pressure:
Max Powder: 45.0 gr
Max Velocity: 2,666
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 48.0 gr
Starting Velocity: 2,560
Starting Pressure:
Max Powder: 52.0 gr
Max Velocity: 2,761
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 48.0 gr
Starting Velocity: 2,560
Starting Pressure:
Max Powder: 52.0 gr
Max Velocity: 2,761
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 48.0 gr
Starting Velocity: 2,560
Starting Pressure:
Max Powder: 52.0 gr
Max Velocity: 2,761
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 51.0 gr
Starting Velocity: 2,636
Starting Pressure:
Max Powder: 55.0 gr
Max Velocity: 2,870
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 51.0 gr
Starting Velocity: 2,636
Starting Pressure:
Max Powder: 55.0 gr
Max Velocity: 2,870
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 51.0 gr
Starting Velocity: 2,636
Starting Pressure:
Max Powder: 55.0 gr
Max Velocity: 2,870
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: IMR 7828 (Improved Military Rifle)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 54.0 gr
Starting Velocity: 2,727
Starting Pressure:
Max Powder: 58.0 gr
Max Velocity: 2,948
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 150 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: IMR 7828 (Improved Military Rifle)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 54.0 gr
Starting Velocity: 2,727
Starting Pressure:
Max Powder: 58.0 gr
Max Velocity: 2,948
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 150 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: IMR 7828 (Improved Military Rifle)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 54.0 gr
Starting Velocity: 2,727
Starting Pressure:
Max Powder: 58.0 gr
Max Velocity: 2,948
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 150 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: NI60 (VihtaVuori)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 47.0 gr
Starting Velocity: 2,490
Starting Pressure:
Max Powder: 51.0 gr
Max Velocity: 2,702
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: NI60 (VihtaVuori)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 47.0 gr
Starting Velocity: 2,490
Starting Pressure:
Max Powder: 51.0 gr
Max Velocity: 2,702
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: NI60 (VihtaVuori)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 47.0 gr
Starting Velocity: 2,490
Starting Pressure:
Max Powder: 51.0 gr
Max Velocity: 2,702
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 49.0 gr
Starting Velocity: 2,665
Starting Pressure:
Max Powder: 53.0 gr
Max Velocity: 2,913
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 49.0 gr
Starting Velocity: 2,665
Starting Pressure:
Max Powder: 53.0 gr
Max Velocity: 2,913
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: 760 (Winchester)
Primer: [CCI 250 Mag](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 49.0 gr
Starting Velocity: 2,665
Starting Pressure:
Max Powder: 53.0 gr
Max Velocity: 2,913
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Grand Slam SP (Speer) Diameter: 0.277"
Powder: 3100 (Accurate)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.250"
Starting Powder: 53.0 gr
Starting Velocity: 2,675
Starting Pressure:
Max Powder: 57.0 gr
Max Velocity: 2,906
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer BTSP (Speer) Diameter: 0.277"
Powder: 3100 (Accurate)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 53.0 gr
Starting Velocity: 2,675
Starting Pressure:
Max Powder: 57.0 gr
Max Velocity: 2,906
Max Pressure:
Source: [Speer](#)



GR.: 150 gr
Bullet Type: Spitzer SP Hot-Cor (Speer) Diameter: 0.277"
Powder: 3100 (Accurate)
Primer: [CCI 200](#)
Case: WIN
Trim Length: 2.530"
[C.O.L.](#): 3.270"
Starting Powder: 53.0 gr
Starting Velocity: 2,675
Starting Pressure:
Max Powder: 57.0 gr
Max Velocity: 2,906
Max Pressure:
Source: [Speer](#)

