

6.5 x 55 SE - Published Manufacturer Loading Data

Shellholders:	Lee #3	Lyman #27	RCBS #2
Recipe Type: ☒ Rifle ☐ Military Actions ☐ Strong Commercial Actions ☐ Military ☐ Commerical Action ☐ Military Actions - Reduced Load			
Bullet Weight: ☒ ALL ☒ 85 gr ☒ 90 gr ☒ 95 gr ☒ 100 gr ☒ 107 gr ☒ 108 gr ☒ 110 gr ☒ 120 gr			GR.: 85 gr Bullet Type: HP (Sierra) Diameter: 0.264" Powder: BL-C(2) (Hodgdon) Primer: WIN WLR Case: WIN Trim Length: 2.155" C.O.L. : 2.800" Starting Powder: 43.0 gr Starting Velocity: 2,931 Starting Pressure: 33,400 Max Powder: 47.5 gr Max Velocity: 3,261 Max Pressure: 44,500 CUP Source: Hodgdon 
Powder: ☒ ALL ☒ Accurate 2700 ☒ Accurate 4350 ☒ Accurate 5744 ☒ 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: HP (Sierra) Diameter: 0.264" Powder: CFE 223 (Hodgdon) Primer: WIN WLR Case: WIN Trim Length: 2.155" C.O.L. : 2.800" Starting Powder: 44.0 gr Starting Velocity: 3,003 Starting Pressure: 37,000 Max Powder: 48.0 gr Max Velocity: 3,301 Max Pressure: 44,800 CUP Source: Hodgdon 
			
			GR.: 85 gr Bullet Type: HP (Sierra) Diameter: 0.264" Powder: H 335 (Hodgdon) Primer: WIN WLR Case: WIN Trim Length: 2.155" C.O.L. : 2.800" Starting Powder: 40.0 gr Starting Velocity: 3,023 Starting Pressure: 36,800 Max Powder: 44.5 gr Max Velocity: 3,314 Max Pressure: 45,200 CUP Source: Hodgdon 
			
			GR.: 85 gr Bullet Type: HP (Sierra) Diameter: 0.264" Powder: H380 (Hodgdon) Primer: WIN WLR Case: WIN Trim Length: 2.155" C.O.L. : 2.800" Starting Powder: 43.0 gr Starting Velocity: 2,932 Starting Pressure: 33,400 Max Powder: 48.0 gr Max Velocity: 3,231 Max Pressure: 42,900 CUP Source: Hodgdon 
			
			GR.: 85 gr Bullet Type: HP (Sierra) Diameter: 0.264" Powder: H414 (Hodgdon) Primer: WIN WLR Case: WIN Trim Length: 2.155" C.O.L. : 2.800" Starting Powder: 45.0 gr Starting Velocity: 3,071 Starting Pressure: 35,500 Max Powder: 50.0 gr Max Velocity: 3,265 Max Pressure: 40,900 CUP Source: Hodgdon 



GR.: 85 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: H4350 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.800"
Starting Powder: 47.0 gr
Starting Velocity: 2,909
Starting Pressure: 31,600
Max Powder: 52.0 gr
Max Velocity: 3,283
Max Pressure: 42,100 CUP
Source: [Hodgdon](#)



GR.: 85 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: H4895 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.800"
Starting Powder: 40.0 gr
Starting Velocity: 3,031
Starting Pressure: 34,600
Max Powder: 44.0 gr
Max Velocity: 3,370
Max Pressure: 45,100 CUP
Source: [Hodgdon](#)



GR.: 85 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: Varget (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.800"
Starting Powder: 40.0 gr
Starting Velocity: 3,128
Starting Pressure: 36,600
Max Powder: 44.0 gr
Max Velocity: 3,350
Max Pressure: 42,300 CUP
Source: [Hodgdon](#)



GR.: 85 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.800"
Starting Powder: 40.0 gr
Starting Velocity: 2,993
Starting Pressure: 39,000
Max Powder: 43.5 gr
Max Velocity: 3,205
Max Pressure: 44,900 CUP
Source: [Hodgdon](#)



GR.: 85 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.800"
Starting Powder: 46.0 gr
Starting Velocity: 2,896
Starting Pressure: 37,500
Max Powder: 49.0 gr
Max Velocity: 3,117
Max Pressure: 43,100 CUP
Source: [Hodgdon](#)



GR.: 85 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: IMR 4451 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.800"
Starting Powder: 44.9 gr
Starting Velocity: 2,939
Starting Pressure: 40,800
Max Powder: 47.8 gr
Max Velocity: 3,141
Max Pressure: 45,800 CUP
Source: [Hodgdon](#)



GR.: 85 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: IMR 4895 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.800"
Starting Powder: 40.0 gr
Starting Velocity: 2,979
Starting Pressure: 39,200
Max Powder: 43.5 gr
Max Velocity: 3,183
Max Pressure: 45,000 CUP
Source: [Hodgdon](#)



GR.: 85 gr
Bullet Type: HP (Sierra) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.799"
Starting Powder: 44.5 gr
Starting Velocity: 3,073
Starting Pressure:
Max Powder: 46.8 gr
Max Velocity: 3,323
Max Pressure:
Source: [VihtaVuori](#)



GR.: 85 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: 760 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.800"
Starting Powder: 45.0 gr
Starting Velocity: 3,071
Starting Pressure: 35,500
Max Powder: 50.0 gr
Max Velocity: 3,265
Max Pressure: 40,900 CUP
Source: [Hodgdon](#)



GR.: 85 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: StaBALL 6.5 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.800"
Starting Powder: 47.0 gr
Starting Velocity: 3,062
Starting Pressure: 39,600
Max Powder: 51.4 gr
Max Velocity: 3,355
Max Pressure: 45,900 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: 2700 (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.:](#) 2.905"
Starting Powder: 43.0 gr
Starting Velocity: 2,832
Starting Pressure: 49,300
Max Powder: 47.7 gr
Max Velocity: 3,147
Max Pressure: 54,800
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.:](#) 2.905"
Starting Powder: 45.1 gr
Starting Velocity: 2,792
Starting Pressure: 49,200
Max Powder: 50.2 gr
Max Velocity: 3,154
Max Pressure: 54,600
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.:](#) 2.905"
Starting Powder: 49.4 gr
Starting Velocity: 2,718
Starting Pressure: 49,400
Max Powder: 54.9 gr
Max Velocity: 3,053
Max Pressure: 54,800
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.:](#) 2.905"
Starting Powder: 45.2 gr
Starting Velocity: 2,898
Starting Pressure: 49,600
Max Powder: 50.2 gr
Max Velocity: 3,186
Max Pressure: 55,100
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.:](#) 2.905"
Starting Powder: 50.5 gr
Starting Velocity: 2,768
Starting Pressure: 49,400
Max Powder: 56.1 gr
Max Velocity: 3,048
Max Pressure: 54,900
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: BL-C(2) (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.850"
Starting Powder: 39.5 gr
Starting Velocity: 2,734
Starting Pressure: 38,900
Max Powder: 43.8 gr
Max Velocity: 2,948
Max Pressure: 45,200 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: CFE 223 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.850"
Starting Powder: 41.0 gr
Starting Velocity: 2,793
Starting Pressure: 37,900
Max Powder: 45.0 gr
Max Velocity: 3,037
Max Pressure: 44,900 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: H 335 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.850"
Starting Powder: 37.0 gr
Starting Velocity: 2,686
Starting Pressure: 36,300
Max Powder: 41.0 gr
Max Velocity: 2,991
Max Pressure: 46,000 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: H380 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.850"
Starting Powder: 43.0 gr
Starting Velocity: 2,845
Starting Pressure: 36,000
Max Powder: 48.0 gr
Max Velocity: 3,092
Max Pressure: 43,000 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: H414 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.850"
Starting Powder: 44.5 gr
Starting Velocity: 2,879
Starting Pressure: 36,500
Max Powder: 49.5 gr
Max Velocity: 3,183
Max Pressure: 45,400 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: H4350 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.850"
Starting Powder: 45.0 gr
Starting Velocity: 2,724
Starting Pressure: 31,400
Max Powder: 50.0 gr
Max Velocity: 3,172
Max Pressure: 46,000 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: H4831 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.850"
Starting Powder: 46.0 gr
Starting Velocity: 2,552
Starting Pressure: 27,800
Max Powder: 51.0 gr
Max Velocity: 2,863
Max Pressure: 37,500 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: H4895 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.850"
Starting Powder: 37.0 gr
Starting Velocity: 2,820
Starting Pressure: 38,800
Max Powder: 41.0 gr
Max Velocity: 3,033
Max Pressure: 46,000 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: Varget (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.850"
Starting Powder: 38.0 gr
Starting Velocity: 2,892
Starting Pressure: 37,800
Max Powder: 42.0 gr
Max Velocity: 3,177
Max Pressure: 45,800 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.850"
Starting Powder: 39.0 gr
Starting Velocity: 2,894
Starting Pressure: 41,000
Max Powder: 42.7 gr
Max Velocity: 3,074
Max Pressure: 46,000 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.850"
Starting Powder: 45.0 gr
Starting Velocity: 2,842
Starting Pressure: 40,100
Max Powder: 48.5 gr
Max Velocity: 3,032
Max Pressure: 45,200 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: IMR 4451 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.850"
Starting Powder: 44.2 gr
Starting Velocity: 2,810
Starting Pressure: 41,000
Max Powder: 47.1 gr
Max Velocity: 2,988
Max Pressure: 46,200 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.850"
Starting Powder: 46.5 gr
Starting Velocity: 2,827
Starting Pressure: 37,500
Max Powder: 49.5 gr
Max Velocity: 3,014
Max Pressure: 43,200 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: IMR 4895 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.850"
Starting Powder: 39.0 gr
Starting Velocity: 2,847
Starting Pressure: 40,800
Max Powder: 42.5 gr
Max Velocity: 3,024
Max Pressure: 45,600 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: IMR 4955 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.850"
Starting Powder: 46.0 gr
Starting Velocity: 2,775
Starting Pressure: 33,800
Max Powder: 50.0 gr
Max Velocity: 3,089
Max Pressure: 45,000 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: IMR 7828 SSC (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.850"
Starting Powder: 48.0 gr
Starting Velocity: 2,772
Starting Pressure: 39,500
Max Powder: 51.5 gr
Max Velocity: 2,987
Max Pressure: 45,500 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N135 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 33.2 gr
Starting Velocity: 2,592
Starting Pressure:
Max Powder: 37.6 gr
Max Velocity: 2,917
Max Pressure:
Source: [VihtaVuori](#)



GR.: 100 gr
Bullet Type: Scenar GB504 (Lapua) Diameter:
Powder: N135 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 33.6 gr
Starting Velocity: 2,625
Starting Pressure:
Max Powder: 37.7 gr
Max Velocity: 2,917
Max Pressure:
Source: [VihtaVuori](#)



GR.: 100 gr
Bullet Type: FMJ (Lapua) Diameter:
Powder: N135 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.756"
Starting Powder: 34.1 gr
Starting Velocity: 2,631
Starting Pressure:
Max Powder: 39.3 gr
Max Velocity: 2,933
Max Pressure:
Source: [VihtaVuori](#)



GR.: 100 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N140 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 35.8 gr
Starting Velocity: 2,592
Starting Pressure:
Max Powder: 40.7 gr
Max Velocity: 3,002
Max Pressure:
Source: [VihtaVuori](#)



GR.: 100 gr
Bullet Type: Scenar GB504 (Lapua) Diameter:
Powder: N140 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 36.3 gr
Starting Velocity: 2,625
Starting Pressure:
Max Powder: 40.7 gr
Max Velocity: 3,002
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 100 gr
Bullet Type: FMJ (Lapua) Diameter:
Powder: N140 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.756"
Starting Powder: 36.7 gr
Starting Velocity: 2,657
Starting Pressure:
Max Powder: 42.4 gr
Max Velocity: 2,986
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter:
Powder: N140 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.850"
Starting Powder: 40.4 gr
Starting Velocity: 2,822
Starting Pressure:
Max Powder: 42.8 gr
Max Velocity: 2,990
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 36.6 gr
Starting Velocity: 2,602
Starting Pressure:
Max Powder: 41.5 gr
Max Velocity: 2,853
Max Pressure:
Source: [VihtaVuori](#) ▲ ⓘ



GR.: 100 gr
Bullet Type: Scenar GB504 (Lapua) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 37.3 gr
Starting Velocity: 2,625
Starting Pressure:
Max Powder: 41.5 gr
Max Velocity: 2,854
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 100 gr
Bullet Type: FMJ (Lapua) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.756"
Starting Powder: 37.8 gr
Starting Velocity: 2,700
Starting Pressure:
Max Powder: 43.0 gr
Max Velocity: 2,690
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.850"
Starting Powder: 41.5 gr
Starting Velocity: 2,822
Starting Pressure:
Max Powder: 44.1 gr
Max Velocity: 3,003
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 42.9 gr
Starting Velocity: 2,592
Starting Pressure:
Max Powder: 46.4 gr
Max Velocity: 3,045
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: Scenar GB504 (Lapua) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 43.2 gr
Starting Velocity: 2,625
Starting Pressure:
Max Powder: 46.5 gr
Max Velocity: 3,045
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 100 gr
Bullet Type: FMJ (Lapua) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.756"
Starting Powder: 47.5 gr
Starting Velocity: 2,828
Starting Pressure:
Max Powder: 52.3 gr
Max Velocity: 3,104
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.850"
Starting Powder: 48.3 gr
Starting Velocity: 2,881
Starting Pressure:
Max Powder: 51.4 gr
Max Velocity: 3,090
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: Scenar GB504 (Lapua) Diameter:
Powder: N530 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 31.9 gr
Starting Velocity: 2,625
Starting Pressure:
Max Powder: 39.2 gr
Max Velocity: 3,120
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 100 gr
Bullet Type: FMJ (Lapua) Diameter:
Powder: N530 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.756"
Starting Powder: 36.1 gr
Starting Velocity: 2,887
Starting Pressure:
Max Powder: 39.0 gr
Max Velocity: 3,077
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N530 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 36.3 gr
Starting Velocity: 2,949
Starting Pressure:
Max Powder: 39.2 gr
Max Velocity: 3,120
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N540 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 36.3 gr
Starting Velocity: 2,592
Starting Pressure:
Max Powder: 41.7 gr
Max Velocity: 3,031
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: Scenar GB504 (Lapua) Diameter:
Powder: N540 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 37.0 gr
Starting Velocity: 2,625
Starting Pressure:
Max Powder: 41.7 gr
Max Velocity: 3,031
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 100 gr
Bullet Type: FMJ (Lapua) Diameter:
Powder: N540 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.756"
Starting Powder: 41.8 gr
Starting Velocity: 2,986
Starting Pressure:
Max Powder: 44.8 gr
Max Velocity: 3,192
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter:
Powder: N540 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.850"
Starting Powder: 40.9 gr
Starting Velocity: 2,815
Starting Pressure:
Max Powder: 44.4 gr
Max Velocity: 3,078
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 39.8 gr
Starting Velocity: 2,592
Starting Pressure:
Max Powder: 45.8 gr
Max Velocity: 3,077
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: Scenar GB504 (Lapua) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 40.1 gr
Starting Velocity: 2,625
Starting Pressure:
Max Powder: 45.8 gr
Max Velocity: 3,077
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.850"
Starting Powder: 43.5 gr
Starting Velocity: 2,900
Starting Pressure:
Max Powder: 46.8 gr
Max Velocity: 3,150
Max Pressure:
Source: [VihtaVuori](#)



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: 760 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.850"
Starting Powder: 44.5 gr
Starting Velocity: 2,879
Starting Pressure: 36,500
Max Powder: 49.5 gr
Max Velocity: 3,183
Max Pressure: 45,400 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: HP (Sierra) Diameter: 0.264"
Powder: StaBALL 6.5 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.850"
Starting Powder: 44.4 gr
Starting Velocity: 2,858
Starting Pressure: 38,500
Max Powder: 48.4 gr
Max Velocity: 3,108
Max Pressure: 45,300 CUP
Source: [Hodgdon](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: BL-C(2) (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 41.0 gr
Starting Velocity: 2,784
Starting Pressure: 37,300
Max Powder: 44.5 gr
Max Velocity: 3,050
Max Pressure: 45,600 CUP
Source: [Hodgdon](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: CFE 223 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 41.0 gr
Starting Velocity: 2,836
Starting Pressure: 40,700
Max Powder: 45.6 gr
Max Velocity: 3,004
Max Pressure: 45,900 CUP
Source: [Hodgdon](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: H 335 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 36.0 gr
Starting Velocity: 2,660
Starting Pressure: 37,800
Max Powder: 40.0 gr
Max Velocity: 2,948
Max Pressure: 45,800 CUP
Source: [Hodgdon](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: H380 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 41.0 gr
Starting Velocity: 2,749
Starting Pressure: 39,200
Max Powder: 45.0 gr
Max Velocity: 2,941
Max Pressure: 45,800 CUP
Source: [Hodgdon](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: H414 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 43.0 gr
Starting Velocity: 2,743
Starting Pressure: 36,100
Max Powder: 47.5 gr
Max Velocity: 3,036
Max Pressure: 45,900 CUP
Source: [Hodgdon](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: H4350 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 43.0 gr
Starting Velocity: 2,706
Starting Pressure: 36,000
Max Powder: 48.0 gr
Max Velocity: 3,035
Max Pressure: 45,600 CUP
Source: [Hodgdon](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: H4831 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 46.0 gr
Starting Velocity: 2,590
Starting Pressure: 34,500
Max Powder: 51.0 gr
Max Velocity: 2,911
Max Pressure: 42,700 CUP
Source: [Hodgdon](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: H4895 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 37.0 gr
Starting Velocity: 2,777
Starting Pressure: 39,600
Max Powder: 39.7 gr
Max Velocity: 2,943
Max Pressure: 45,900 CUP
Source: [Hodgdon](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: Hybrid 100V (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 43.0 gr
Starting Velocity: 2,724
Starting Pressure: 41,300
Max Powder: 47.0 gr
Max Velocity: 2,946
Max Pressure: 46,100 CUP
Source: [Hodgdon](#) [C](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: Varget (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 38.0 gr
Starting Velocity: 2,742
Starting Pressure: 39,800
Max Powder: 42.0 gr
Max Velocity: 2,952
Max Pressure: 45,600 CUP
Source: [Hodgdon](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 38.0 gr
Starting Velocity: 2,791
Starting Pressure: 39,500
Max Powder: 41.5 gr
Max Velocity: 2,982
Max Pressure: 45,200 CUP
Source: [Hodgdon](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 44.0 gr
Starting Velocity: 2,773
Starting Pressure: 39,400
Max Powder: 47.8 gr
Max Velocity: 2,994
Max Pressure: 45,600 CUP
Source: [Hodgdon](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: IMR 4451 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 43.2 gr
Starting Velocity: 2,758
Starting Pressure: 41,800
Max Powder: 46.0 gr
Max Velocity: 2,933
Max Pressure: 46,100 CUP
Source: [Hodgdon](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 46.0 gr
Starting Velocity: 2,795
Starting Pressure: 38,900
Max Powder: 49.0 gr
Max Velocity: 2,997
Max Pressure: 44,800 CUP
Source: [Hodgdon](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: IMR 4895 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 37.5 gr
Starting Velocity: 2,776
Starting Pressure: 40,600
Max Powder: 40.8 gr
Max Velocity: 2,955
Max Pressure: 45,500 CUP
Source: [Hodgdon](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: IMR 4955 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 46.0 gr
Starting Velocity: 2,766
Starting Pressure: 35,800
Max Powder: 50.0 gr
Max Velocity: 3,071
Max Pressure: 46,000 CUP
Source: [Hodgdon](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: IMR 7828 SSC (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 46.5 gr
Starting Velocity: 2,721
Starting Pressure: 39,700
Max Powder: 50.5 gr
Max Velocity: 2,915
Max Pressure: 45,300 CUP
Source: [Hodgdon](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: 760 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 43.0 gr
Starting Velocity: 2,743
Starting Pressure: 36,100
Max Powder: 47.5 gr
Max Velocity: 3,036
Max Pressure: 45,900 CUP
Source: [Hodgdon](#)



GR.: 107 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: StaBALL 6.5 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 43.2 gr
Starting Velocity: 2,790
Starting Pressure: 36,600
Max Powder: 47.2 gr
Max Velocity: 3,039
Max Pressure: 45,500 CUP
Source: [Hodgdon](#)



GR.: 108 gr
Bullet Type: GB464 Scenar (Lapua) Diameter:
Powder: N140 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 35.8 gr
Starting Velocity: 2,677
Starting Pressure:
Max Powder: 41.7 gr
Max Velocity: 2,995
Max Pressure:
Source: [VihtaVuori](#)



GR.: 108 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N140 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 37.6 gr
Starting Velocity: 2,644
Starting Pressure:
Max Powder: 40.8 gr
Max Velocity: 2,887
Max Pressure:
Source: [VihtaVuori](#)



GR.: 108 gr
Bullet Type: GB464 Scenar (Lapua) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 36.9 gr
Starting Velocity: 2,694
Starting Pressure:
Max Powder: 42.9 gr
Max Velocity: 3,025
Max Pressure:
Source: [VihtaVuori](#)



GR.: 108 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 39.5 gr
Starting Velocity: 2,723
Starting Pressure:
Max Powder: 41.5 gr
Max Velocity: 2,853
Max Pressure:
Source: [VihtaVuori](#)



GR.: 108 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 43.2 gr
Starting Velocity: 2,690
Starting Pressure:
Max Powder: 47.1 gr
Max Velocity: 3,018
Max Pressure:
Source: [VihtaVuori](#)



GR.: 108 gr
Bullet Type: GB464 Scenar (Lapua) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 43.4 gr
Starting Velocity: 2,802
Starting Pressure:
Max Powder: 48.8 gr
Max Velocity: 3,110
Max Pressure:
Source: [VihtaVuori](#)



GR.: 108 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 48.8 gr
Starting Velocity: 2,822
Starting Pressure:
Max Powder: 50.7 gr
Max Velocity: 2,959
Max Pressure:
Source: [VihtaVuori](#)



GR.: 108 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N530 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 35.3 gr
Starting Velocity: 2,818
Starting Pressure:
Max Powder: 38.3 gr
Max Velocity: 2,992
Max Pressure:
Source: [VihtaVuori](#)



GR.: 108 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N540 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 38.6 gr
Starting Velocity: 2,713
Starting Pressure:
Max Powder: 41.5 gr
Max Velocity: 2,943
Max Pressure:
Source: [VihtaVuori](#)



GR.: 108 gr
Bullet Type: GB464 Scenar (Lapua) Diameter:
Powder: N540 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 41.1 gr
Starting Velocity: 2,838
Starting Pressure:
Max Powder: 45.5 gr
Max Velocity: 3,176
Max Pressure:
Source: [VihtaVuori](#)



GR.: 108 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 42.0 gr
Starting Velocity: 2,798
Starting Pressure:
Max Powder: 45.4 gr
Max Velocity: 3,070
Max Pressure:
Source: [VihtaVuori](#)



GR.: 108 gr
Bullet Type: GB464 Scenar (Lapua) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 43.2 gr
Starting Velocity: 2,854
Starting Pressure:
Max Powder: 46.9 gr
Max Velocity: 3,153
Max Pressure:
Source: [VihtaVuori](#)



GR.: 108 gr
Bullet Type: GB464 Scenar (Lapua) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 48.5 gr
Starting Velocity: 2,789
Starting Pressure:
Max Powder: 54.0 gr
Max Velocity: 3,189
Max Pressure:
Source: [VihtaVuori](#)



GR.: 108 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 49.2 gr
Starting Velocity: 2,843
Starting Pressure:
Max Powder: 51.7 gr
Max Velocity: 3,117
Max Pressure:
Source: [VihtaVuori](#)



GR.: 108 gr
Bullet Type: GB464 Scenar (Lapua) Diameter:
Powder: N555 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 45.8 gr
Starting Velocity: 2,953
Starting Pressure:
Max Powder: 48.8 gr
Max Velocity: 3,140
Max Pressure:
Source: [VihtaVuori](#)



GR.: 108 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N555 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 45.8 gr
Starting Velocity: 2,953
Starting Pressure:
Max Powder: 48.8 gr
Max Velocity: 3,140
Max Pressure:
Source: [VihtaVuori](#)



GR.: 110 gr
Bullet Type: BAND-S (Barnes) Diameter: 0.264"
Powder: 2700 (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 2.980"
Starting Powder: 40.5 gr
Starting Velocity: 2,766
Starting Pressure: 49,300
Max Powder: 45.0 gr
Max Velocity: 3,025
Max Pressure: 54,700
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: BAND-S (Barnes) Diameter: 0.264"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 2.980"
Starting Powder: 42.0 gr
Starting Velocity: 2,714
Starting Pressure: 49,200
Max Powder: 46.7 gr
Max Velocity: 2,989
Max Pressure: 54,700
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: BAND-S (Barnes) Diameter: 0.264"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 2.980"
Starting Powder: 47.0 gr
Starting Velocity: 2,652
Starting Pressure: 49,400
Max Powder: 52.2 gr
Max Velocity: 2,948
Max Pressure: 54,900
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: BAND-S (Barnes) Diameter: 0.264"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 2.980"
Starting Powder: 43.8 gr
Starting Velocity: 2,804
Starting Pressure: 49,500
Max Powder: 48.7 gr
Max Velocity: 3,066
Max Pressure: 55,000
Source: [Hodgdon](#)



GR.: 110 gr
Bullet Type: BAND-S (Barnes) Diameter: 0.264"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 2.980"
Starting Powder: 48.6 gr
Starting Velocity: 2,662
Starting Pressure: 49,200
Max Powder: 54.0 gr
Max Velocity: 2,934
Max Pressure: 54,600
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: SPT (Sierra) Diameter: 0.264"
Powder: 2700 (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 37.6 gr
Starting Velocity: 2,572
Starting Pressure: 49,200
Max Powder: 41.8 gr
Max Velocity: 2,750
Max Pressure: 54,700
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: SPT (Sierra) Diameter: 0.264"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 40.6 gr
Starting Velocity: 2,565
Starting Pressure: 49,400
Max Powder: 45.1 gr
Max Velocity: 2,802
Max Pressure: 54,900
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: SPT (Sierra) Diameter: 0.264"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 46.6 gr
Starting Velocity: 2,544
Starting Pressure: 49,500
Max Powder: 51.8 gr
Max Velocity: 2,836
Max Pressure: 55,000
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: SPT (Sierra) Diameter: 0.264"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 41.1 gr
Starting Velocity: 2,589
Starting Pressure: 49,400
Max Powder: 45.7 gr
Max Velocity: 2,839
Max Pressure: 54,900
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.264"
Powder: Magnum (Ramshot)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.985"
Starting Powder: 45.1 gr
Starting Velocity: 2,529
Starting Pressure:
Max Powder: 50.1 gr
Max Velocity: 2,826
Max Pressure:
Source: [Barnes](#)



GR.: 120 gr
Bullet Type: TSX (Barnes) Diameter: 0.264"
Powder: Magnum (Ramshot)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 45.1 gr
Starting Velocity: 2,529
Starting Pressure:
Max Powder: 50.1 gr
Max Velocity: 2,826
Max Pressure:
Source: [Barnes](#)



GR.: 120 gr
Bullet Type: SPT (Sierra) Diameter: 0.264"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 47.5 gr
Starting Velocity: 2,567
Starting Pressure: 49,200
Max Powder: 52.8 gr
Max Velocity: 2,822
Max Pressure: 54,700
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.264"
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.985"
Starting Powder: 36.5 gr
Starting Velocity: 2,592
Starting Pressure:
Max Powder: 40.6 gr
Max Velocity: 2,798
Max Pressure:
Source: [Barnes](#) ▲ ●



GR.: 120 gr
Bullet Type: TSX (Barnes) Diameter: 0.264"
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 36.5 gr
Starting Velocity: 2,592
Starting Pressure:
Max Powder: 40.6 gr
Max Velocity: 2,798
Max Pressure:
Source: [Barnes](#) ▲ ●



GR.: 120 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.264"
Powder: Reloder 22 (Alliant Powder)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.985"
Starting Powder: 39.9 gr
Starting Velocity: 2,629
Starting Pressure:
Max Powder: 44.3 gr
Max Velocity: 2,816
Max Pressure:
Source: [Barnes](#) ▲ ●



GR.: 120 gr
Bullet Type: TSX (Barnes) Diameter: 0.264"
Powder: Reloder 22 (Alliant Powder)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 39.9 gr
Starting Velocity: 2,629
Starting Pressure:
Max Powder: 44.3 gr
Max Velocity: 2,816
Max Pressure:
Source: [Barnes](#) ▲ ●



GR.: 120 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.264"
Powder: Reloder 23 (Alliant Powder)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.985"
Starting Powder: 38.8 gr
Starting Velocity: 2,608
Starting Pressure:
Max Powder: 43.1 gr
Max Velocity: 2,804
Max Pressure:
Source: [Barnes](#) ▲ ●



GR.: 120 gr
Bullet Type: TSX (Barnes) Diameter: 0.264"
Powder: Reloder 23 (Alliant Powder)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 38.8 gr
Starting Velocity: 2,608
Starting Pressure:
Max Powder: 43.1 gr
Max Velocity: 2,804
Max Pressure:
Source: [Barnes](#)



GR.: 120 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.264"
Powder: H1000 (Hodgdon)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.985"
Starting Powder: 43.4 gr
Starting Velocity: 2,623
Starting Pressure:
Max Powder: 48.2 gr
Max Velocity: 2,824
Max Pressure:
Source: [Barnes](#)



GR.: 120 gr
Bullet Type: TSX (Barnes) Diameter: 0.264"
Powder: H1000 (Hodgdon)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 43.4 gr
Starting Velocity: 2,623
Starting Pressure:
Max Powder: 48.2 gr
Max Velocity: 2,824
Max Pressure:
Source: [Barnes](#)



GR.: 120 gr
Bullet Type: BT (NOS) Diameter: 0.264"
Powder: H380 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 40.0 gr
Starting Velocity: 2,555
Starting Pressure: 38,200
Max Powder: 44.3 gr
Max Velocity: 2,784
Max Pressure: 46,000 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: BT (NOS) Diameter: 0.264"
Powder: H414 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 40.0 gr
Starting Velocity: 2,528
Starting Pressure: 37,000
Max Powder: 44.5 gr
Max Velocity: 2,783
Max Pressure: 46,000 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: BT (NOS) Diameter: 0.264"
Powder: H4350 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 41.5 gr
Starting Velocity: 2,545
Starting Pressure: 36,800
Max Powder: 46.0 gr
Max Velocity: 2,792
Max Pressure: 45,800 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: BT (NOS) Diameter: 0.264"
Powder: H4831 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 44.5 gr
Starting Velocity: 2,528
Starting Pressure: 36,200
Max Powder: 49.5 gr
Max Velocity: 2,802
Max Pressure: 45,900 CUP
Source: [Hodgdon](#) [C](#)



GR.: 120 gr
Bullet Type: BT (NOS) Diameter: 0.264"
Powder: H4895 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 34.0 gr
Starting Velocity: 2,571
Starting Pressure: 43,000
Max Powder: 37.8 gr
Max Velocity: 2,715
Max Pressure: 46,000 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: BT (NOS) Diameter: 0.264"
Powder: Hybrid 100V (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 41.0 gr
Starting Velocity: 2,553
Starting Pressure: 39,300
Max Powder: 45.5 gr
Max Velocity: 2,787
Max Pressure: 46,000 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.264"
Powder: SUPERFORMANCE (Hodgdon)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.985"
Starting Powder: 39.6 gr
Starting Velocity: 2,619
Starting Pressure:
Max Powder: 44.1 gr
Max Velocity: 2,832
Max Pressure:
Source: [Barnes](#)



GR.: 120 gr
Bullet Type: TSX (Barnes) Diameter: 0.264"
Powder: SUPERFORMANCE (Hodgdon)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 39.6 gr
Starting Velocity: 2,619
Starting Pressure:
Max Powder: 44.1 gr
Max Velocity: 2,832
Max Pressure:
Source: [Barnes](#) ▲ ●



GR.: 120 gr
Bullet Type: BT (NOS) Diameter: 0.264"
Powder: Varget (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 35.0 gr
Starting Velocity: 2,579
Starting Pressure: 36,800
Max Powder: 39.0 gr
Max Velocity: 2,812
Max Pressure: 45,300 CUP
Source: [Hodgdon](#) ●



GR.: 120 gr
Bullet Type: BT (NOS) Diameter: 0.264"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 37.0 gr
Starting Velocity: 2,625
Starting Pressure: 41,300
Max Powder: 40.0 gr
Max Velocity: 2,764
Max Pressure: 45,100 CUP
Source: [Hodgdon](#) ●



GR.: 120 gr
Bullet Type: BT (NOS) Diameter: 0.264"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 43.0 gr
Starting Velocity: 2,631
Starting Pressure: 39,500
Max Powder: 46.8 gr
Max Velocity: 2,863
Max Pressure: 46,000 CUP
Source: [Hodgdon](#) ◂ ●



GR.: 120 gr
Bullet Type: BT (NOS) Diameter: 0.264"
Powder: IMR 4451 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 41.0 gr
Starting Velocity: 2,548
Starting Pressure: 40,600
Max Powder: 44.0 gr
Max Velocity: 2,761
Max Pressure: 46,300 CUP
Source: [Hodgdon](#) ●



GR.: 120 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.264"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.985"
Starting Powder: 37.6 gr
Starting Velocity: 2,465
Starting Pressure:
Max Powder: 41.8 gr
Max Velocity: 2,696
Max Pressure:
Source: [Barnes](#) ▲ 🔍



GR.: 120 gr
Bullet Type: TSX (Barnes) Diameter: 0.264"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 37.6 gr
Starting Velocity: 2,465
Starting Pressure:
Max Powder: 41.8 gr
Max Velocity: 2,696
Max Pressure:
Source: [Barnes](#) ▲ 🔍



GR.: 120 gr
Bullet Type: BT (NOS) Diameter: 0.264"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 44.5 gr
Starting Velocity: 2,674
Starting Pressure: 38,400
Max Powder: 48.5 gr
Max Velocity: 2,913
Max Pressure: 46,200 CUP
Source: [Hodgdon](#) 🔍



GR.: 120 gr
Bullet Type: BT (NOS) Diameter: 0.264"
Powder: IMR 4895 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 36.0 gr
Starting Velocity: 2,569
Starting Pressure: 39,200
Max Powder: 39.6 gr
Max Velocity: 2,767
Max Pressure: 45,900 CUP
Source: [Hodgdon](#) 🔍



GR.: 120 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.264"
Powder: IMR 4955 (Improved Military Rifle)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.985"
Starting Powder: 36.9 gr
Starting Velocity: 2,408
Starting Pressure:
Max Powder: 41.0 gr
Max Velocity: 2,672
Max Pressure:
Source: [Barnes](#) ▲ 🔍



GR.: 120 gr
Bullet Type: TSX (Barnes) Diameter: 0.264"
Powder: IMR 4955 (Improved Military Rifle)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 36.9 gr
Starting Velocity: 2,408
Starting Pressure:
Max Powder: 41.0 gr
Max Velocity: 2,672
Max Pressure:
Source: [Barnes](#) ▲ 🔍



GR.: 120 gr
Bullet Type: BT (NOS) Diameter: 0.264"
Powder: IMR 4955 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 44.2 gr
Starting Velocity: 2,630
Starting Pressure: 36,900
Max Powder: 48.1 gr
Max Velocity: 2,901
Max Pressure: 45,500 CUP
Source: [Hodgdon](#) 🔍



GR.: 120 gr
Bullet Type: Tipped TSX (Barnes) Diameter: 0.264"
Powder: IMR 7828 SSC (Improved Military Rifle)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.985"
Starting Powder: 40.1 gr
Starting Velocity: 2,524
Starting Pressure:
Max Powder: 44.6 gr
Max Velocity: 2,769
Max Pressure:
Source: [Barnes](#) ▲ 🔍



GR.: 120 gr
Bullet Type: TSX (Barnes) Diameter: 0.264"
Powder: IMR 7828 SSC (Improved Military Rifle)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 40.1 gr
Starting Velocity: 2,524
Starting Pressure:
Max Powder: 44.6 gr
Max Velocity: 2,769
Max Pressure:
Source: [Barnes](#) ▲ 🔍



GR.: 120 gr
Bullet Type: BT (NOS) Diameter: 0.264"
Powder: IMR 7828 SSC (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 45.5 gr
Starting Velocity: 2,590
Starting Pressure: 40,200
Max Powder: 49.5 gr
Max Velocity: 2,802
Max Pressure: 45,600 CUP
Source: [Hodgdon](#) 🔍



GR.: 120 gr
Bullet Type: GB547 Scenar-L (Lapua) Diameter:
Powder: N135 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.031"
Starting Powder: 32.1 gr
Starting Velocity: 2,467
Starting Pressure:
Max Powder: 37.5 gr
Max Velocity: 2,762
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 120 gr
Bullet Type: Scenar-L (Lapua) Diameter:
Powder: N135 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.031"
Starting Powder: 32.1 gr
Starting Velocity: 2,503
Starting Pressure:
Max Powder: 35.6 gr
Max Velocity: 2,690
Max Pressure:
Source: [VihtaVuori](#) ●



GR.: 120 gr
Bullet Type: GB547 Scenar-L (Lapua) Diameter:
Powder: N140 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.031"
Starting Powder: 33.6 gr
Starting Velocity: 2,539
Starting Pressure:
Max Powder: 40.0 gr
Max Velocity: 2,808
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 120 gr
Bullet Type: Scenar-L (Lapua) Diameter:
Powder: N140 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.031"
Starting Powder: 33.6 gr
Starting Velocity: 2,579
Starting Pressure:
Max Powder: 37.3 gr
Max Velocity: 2,697
Max Pressure:
Source: [VihtaVuori](#) ●



GR.: 120 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N140 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.024"
Starting Powder: 38.1 gr
Starting Velocity: 2,477
Starting Pressure:
Max Powder: 40.5 gr
Max Velocity: 2,795
Max Pressure:
Source: [VihtaVuori](#) ●



GR.: 120 gr
Bullet Type: GB547 Scenar-L (Lapua) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.031"
Starting Powder: 35.6 gr
Starting Velocity: 2,497
Starting Pressure:
Max Powder: 40.9 gr
Max Velocity: 2,808
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 120 gr
Bullet Type: Scenar-L (Lapua) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.031"
Starting Powder: 35.6 gr
Starting Velocity: 2,625
Starting Pressure:
Max Powder: 38.9 gr
Max Velocity: 2,805
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 120 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.024"
Starting Powder: 39.3 gr
Starting Velocity: 2,526
Starting Pressure:
Max Powder: 41.7 gr
Max Velocity: 2,753
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 120 gr
Bullet Type: TSX (Barnes) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.803"
Starting Powder: 42.0 gr
Starting Velocity: 2,674
Starting Pressure:
Max Powder: 46.1 gr
Max Velocity: 2,907
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 120 gr
Bullet Type: GB547 Scenar-L (Lapua) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.031"
Starting Powder: 43.8 gr
Starting Velocity: 2,595
Starting Pressure:
Max Powder: 47.4 gr
Max Velocity: 2,949
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 120 gr
Bullet Type: Scenar-L (Lapua) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.031"
Starting Powder: 43.8 gr
Starting Velocity: 2,762
Starting Pressure:
Max Powder: 45.7 gr
Max Velocity: 2,887
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 120 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.024"
Starting Powder: 45.8 gr
Starting Velocity: 2,707
Starting Pressure:
Max Powder: 50.7 gr
Max Velocity: 2,975
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 120 gr
Bullet Type: TSX (Barnes) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.803"
Starting Powder: 50.0 gr
Starting Velocity: 2,828
Starting Pressure:
Max Powder: 52.5 gr
Max Velocity: 2,982
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 120 gr
Bullet Type: GB547 Scenar-L (Lapua) Diameter:
Powder: N540 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.031"
Starting Powder: 35.8 gr
Starting Velocity: 2,648
Starting Pressure:
Max Powder: 43.4 gr
Max Velocity: 2,976
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 120 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N540 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.024"
Starting Powder: 38.4 gr
Starting Velocity: 2,536
Starting Pressure:
Max Powder: 41.5 gr
Max Velocity: 2,684
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 120 gr
Bullet Type: GB547 Scenar-L (Lapua) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.031"
Starting Powder: 40.4 gr
Starting Velocity: 2,713
Starting Pressure:
Max Powder: 45.5 gr
Max Velocity: 3,009
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 120 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.024"
Starting Powder: 40.6 gr
Starting Velocity: 2,625
Starting Pressure:
Max Powder: 44.5 gr
Max Velocity: 2,914
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 120 gr
Bullet Type: TSX (Barnes) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.803"
Starting Powder: 47.2 gr
Starting Velocity: 2,749
Starting Pressure:
Max Powder: 50.2 gr
Max Velocity: 2,959
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 120 gr
Bullet Type: GB547 Scenar-L (Lapua) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.031"
Starting Powder: 46.8 gr
Starting Velocity: 2,717
Starting Pressure:
Max Powder: 51.2 gr
Max Velocity: 3,058
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 120 gr
Bullet Type: Scenar-L (Lapua) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.031"
Starting Powder: 46.8 gr
Starting Velocity: 2,779
Starting Pressure:
Max Powder: 49.8 gr
Max Velocity: 2,976
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 120 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.024"
Starting Powder: 48.1 gr
Starting Velocity: 2,700
Starting Pressure:
Max Powder: 52.7 gr
Max Velocity: 3,056
Max Pressure:
Source: [VihtaVuori](#)



GR.: 120 gr
Bullet Type: BT (NOS) Diameter: 0.264"
Powder: 760 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 40.0 gr
Starting Velocity: 2,528
Starting Pressure: 37,000
Max Powder: 44.5 gr
Max Velocity: 2,783
Max Pressure: 46,000 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: BT (NOS) Diameter: 0.264"
Powder: StaBALL 6.5 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 41.4 gr
Starting Velocity: 2,612
Starting Pressure: 36,400
Max Powder: 46.0 gr
Max Velocity: 2,938
Max Pressure: 45,700 CUP
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: GB547 Scenar-L (Lapua) Diameter:
Powder: N555 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.031"
Starting Powder: 44.6 gr
Starting Velocity: 2,795
Starting Pressure:
Max Powder: 49.4 gr
Max Velocity: 3,104
Max Pressure:
Source: [VihtaVuori](#)



GR.: 120 gr
Bullet Type: Scenar-L (Lapua) Diameter:
Powder: N555 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.031"
Starting Powder: 44.6 gr
Starting Velocity: 2,795
Starting Pressure:
Max Powder: 47.1 gr
Max Velocity: 2,966
Max Pressure:
Source: [VihtaVuori](#)



GR.: 123 gr
Bullet Type: GB489 Scenar (Lapua) Diameter:
Powder: N140 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 34.0 gr
Starting Velocity: 2,497
Starting Pressure:
Max Powder: 39.4 gr
Max Velocity: 2,772
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 123 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N140 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 34.0 gr
Starting Velocity: 2,444
Starting Pressure:
Max Powder: 37.0 gr
Max Velocity: 2,657
Max Pressure:
Source: [VihtaVuori](#) ●



GR.: 123 gr
Bullet Type: GB489 Scenar (Lapua) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 34.6 gr
Starting Velocity: 2,484
Starting Pressure:
Max Powder: 40.1 gr
Max Velocity: 2,782
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 123 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 34.6 gr
Starting Velocity: 2,428
Starting Pressure:
Max Powder: 38.1 gr
Max Velocity: 2,674
Max Pressure:
Source: [VihtaVuori](#) ●



GR.: 123 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 41.5 gr
Starting Velocity: 2,648
Starting Pressure:
Max Powder: 45.1 gr
Max Velocity: 2,851
Max Pressure:
Source: [VihtaVuori](#) ●



GR.: 123 gr
Bullet Type: GB489 Scenar (Lapua) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 41.8 gr
Starting Velocity: 2,631
Starting Pressure:
Max Powder: 46.6 gr
Max Velocity: 2,917
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 123 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N530 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 33.5 gr
Starting Velocity: 2,598
Starting Pressure:
Max Powder: 36.3 gr
Max Velocity: 2,782
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 123 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N540 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 37.7 gr
Starting Velocity: 2,456
Starting Pressure:
Max Powder: 41.4 gr
Max Velocity: 2,715
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 123 gr
Bullet Type: GB489 Scenar (Lapua) Diameter:
Powder: N540 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 38.1 gr
Starting Velocity: 2,635
Starting Pressure:
Max Powder: 43.1 gr
Max Velocity: 2,946
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 123 gr
Bullet Type: GB489 Scenar (Lapua) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 41.2 gr
Starting Velocity: 2,723
Starting Pressure:
Max Powder: 45.4 gr
Max Velocity: 2,986
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 123 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 41.2 gr
Starting Velocity: 2,746
Starting Pressure:
Max Powder: 44.4 gr
Max Velocity: 2,956
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 123 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 46.8 gr
Starting Velocity: 2,759
Starting Pressure:
Max Powder: 49.2 gr
Max Velocity: 2,946
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 123 gr
Bullet Type: GB489 Scenar (Lapua) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 46.9 gr
Starting Velocity: 2,723
Starting Pressure:
Max Powder: 50.5 gr
Max Velocity: 3,018
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 123 gr
Bullet Type: GB489 Scenar (Lapua) Diameter:
Powder: N555 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 44.1 gr
Starting Velocity: 2,759
Starting Pressure:
Max Powder: 48.9 gr
Max Velocity: 3,084
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 123 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N555 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 44.1 gr
Starting Velocity: 2,759
Starting Pressure:
Max Powder: 46.9 gr
Max Velocity: 2,949
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 127 gr
Bullet Type: LRX (Barnes) Diameter: 0.264"
Powder: MRP (Norma)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.985"
Starting Powder: 38.4 gr
Starting Velocity: 2,448
Starting Pressure:
Max Powder: 42.6 gr
Max Velocity: 2,669
Max Pressure:
Source: [Barnes](#) ▲ ●



GR.: 127 gr
Bullet Type: LRX (Barnes) Diameter: 0.264"
Powder: Magnum (Ramshot)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.985"
Starting Powder: 44.4 gr
Starting Velocity: 2,482
Starting Pressure:
Max Powder: 49.4 gr
Max Velocity: 2,733
Max Pressure:
Source: [Barnes](#) ▲ ●



GR.: 127 gr
Bullet Type: LRX (Barnes) Diameter: 0.264"
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.985"
Starting Powder: 34.0 gr
Starting Velocity: 2,426
Starting Pressure:
Max Powder: 37.8 gr
Max Velocity: 2,616
Max Pressure:
Source: [Barnes](#) ▲ ●



GR.: 127 gr
Bullet Type: LRX (Barnes) Diameter: 0.264"
Powder: Reloder 26 (Alliant Powder)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.985"
Starting Powder: 39.5 gr
Starting Velocity: 2,557
Starting Pressure:
Max Powder: 43.9 gr
Max Velocity: 2,727
Max Pressure:
Source: [Barnes](#) ▲ ●



GR.: 127 gr
Bullet Type: LRX (Barnes) Diameter: 0.264"
Powder: H1000 (Hodgdon)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.985"
Starting Powder: 40.2 gr
Starting Velocity: 2,529
Starting Pressure:
Max Powder: 44.7 gr
Max Velocity: 2,677
Max Pressure:
Source: [Barnes](#) ▲ ●



GR.: 127 gr
Bullet Type: LRX (Barnes) Diameter: 0.264"
Powder: H4350 (Hodgdon)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.985"
Starting Powder: 35.1 gr
Starting Velocity: 2,477
Starting Pressure:
Max Powder: 37.7 gr
Max Velocity: 2,595
Max Pressure:
Source: [Barnes](#)



GR.: 127 gr
Bullet Type: LRX (Barnes) Diameter: 0.264"
Powder: SUPERFORMANCE (Hodgdon)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.985"
Starting Powder: 36.2 gr
Starting Velocity: 2,464
Starting Pressure:
Max Powder: 40.2 gr
Max Velocity: 2,630
Max Pressure:
Source: [Barnes](#)



GR.: 127 gr
Bullet Type: LRX (Barnes) Diameter: 0.264"
Powder: IMR 7977 (Improved Military Rifle)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.985"
Starting Powder: 41.4 gr
Starting Velocity: 2,424
Starting Pressure:
Max Powder: 46.0 gr
Max Velocity: 2,640
Max Pressure:
Source: [Barnes](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: 2700 (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 2.925"
Starting Powder: 38.0 gr
Starting Velocity: 2,425
Starting Pressure: 49,200
Max Powder: 42.3 gr
Max Velocity: 2,672
Max Pressure: 54,700
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 2.925"
Starting Powder: 41.1 gr
Starting Velocity: 2,459
Starting Pressure: 49,500
Max Powder: 45.7 gr
Max Velocity: 2,724
Max Pressure: 55,000
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.:](#) 2.925"
Starting Powder: 45.8 gr
Starting Velocity: 2,433
Starting Pressure: 49,500
Max Powder: 50.9 gr
Max Velocity: 2,720
Max Pressure: 55,000
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.:](#) 2.925"
Starting Powder: 40.9 gr
Starting Velocity: 2,522
Starting Pressure: 49,600
Max Powder: 45.4 gr
Max Velocity: 2,762
Max Pressure: 55,100
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.:](#) 2.925"
Starting Powder: 46.2 gr
Starting Velocity: 2,435
Starting Pressure: 49,500
Max Powder: 51.3 gr
Max Velocity: 2,690
Max Pressure: 55,000
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: H380 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.:](#) 2.935"
Starting Powder: 38.5 gr
Starting Velocity: 2,440
Starting Pressure: 38,400
Max Powder: 42.5 gr
Max Velocity: 2,654
Max Pressure: 45,500 CUP
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: H414 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.:](#) 2.935"
Starting Powder: 39.5 gr
Starting Velocity: 2,460
Starting Pressure: 37,900
Max Powder: 43.5 gr
Max Velocity: 2,677
Max Pressure: 45,700 CUP
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: H4350 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.935"
Starting Powder: 40.0 gr
Starting Velocity: 2,430
Starting Pressure: 35,100
Max Powder: 45.5 gr
Max Velocity: 2,703
Max Pressure: 45,500 CUP
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: H4831 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.935"
Starting Powder: 44.0 gr
Starting Velocity: 2,449
Starting Pressure: 35,600
Max Powder: 48.5 gr
Max Velocity: 2,689
Max Pressure: 45,000 CUP
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: H4895 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.935"
Starting Powder: 33.0 gr
Starting Velocity: 2,373
Starting Pressure: 38,200
Max Powder: 36.3 gr
Max Velocity: 2,561
Max Pressure: 45,600 CUP
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: Hybrid 100V (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.935"
Starting Powder: 41.0 gr
Starting Velocity: 2,504
Starting Pressure: 39,300
Max Powder: 45.5 gr
Max Velocity: 2,743
Max Pressure: 46,400 CUP
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: Varget (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.935"
Starting Powder: 34.0 gr
Starting Velocity: 2,472
Starting Pressure: 36,900
Max Powder: 37.5 gr
Max Velocity: 2,664
Max Pressure: 46,000 CUP
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.935"
Starting Powder: 36.0 gr
Starting Velocity: 2,534
Starting Pressure: 39,800
Max Powder: 39.2 gr
Max Velocity: 2,704
Max Pressure: 45,800 CUP
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.935"
Starting Powder: 42.0 gr
Starting Velocity: 2,584
Starting Pressure: 40,000
Max Powder: 46.0 gr
Max Velocity: 2,793
Max Pressure: 45,800 CUP
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: IMR 4451 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.935"
Starting Powder: 40.5 gr
Starting Velocity: 2,496
Starting Pressure: 40,600
Max Powder: 43.8 gr
Max Velocity: 2,667
Max Pressure: 45,400 CUP
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.935"
Starting Powder: 43.0 gr
Starting Velocity: 2,549
Starting Pressure: 37,200
Max Powder: 47.0 gr
Max Velocity: 2,792
Max Pressure: 45,100 CUP
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: IMR 4895 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.935"
Starting Powder: 35.0 gr
Starting Velocity: 2,488
Starting Pressure: 38,400
Max Powder: 39.0 gr
Max Velocity: 2,703
Max Pressure: 45,600 CUP
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: IMR 4955 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.935"
Starting Powder: 44.1 gr
Starting Velocity: 2,574
Starting Pressure: 36,200
Max Powder: 48.0 gr
Max Velocity: 2,827
Max Pressure: 45,300 CUP
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: IMR 7828 SSC (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.935"
Starting Powder: 45.0 gr
Starting Velocity: 2,537
Starting Pressure: 38,900
Max Powder: 49.0 gr
Max Velocity: 2,734
Max Pressure: 45,000 CUP
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: 760 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.935"
Starting Powder: 39.5 gr
Starting Velocity: 2,460
Starting Pressure: 37,900
Max Powder: 43.5 gr
Max Velocity: 2,677
Max Pressure: 45,700 CUP
Source: [Hodgdon](#)



GR.: 129 gr
Bullet Type: SP (HDY) Diameter: 0.264"
Powder: StaBALL 6.5 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 2.935"
Starting Powder: 41.5 gr
Starting Velocity: 2,597
Starting Pressure: 39,400
Max Powder: 45.5 gr
Max Velocity: 2,841
Max Pressure: 45,700 CUP
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.264"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.140"
Starting Powder: 39.3 gr
Starting Velocity: 2,474
Starting Pressure: 49,300
Max Powder: 43.7 gr
Max Velocity: 2,713
Max Pressure: 54,800
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX FB (Barnes) Diameter: 0.264"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 44.4 gr
Starting Velocity: 2,392
Starting Pressure: 49,400
Max Powder: 49.3 gr
Max Velocity: 2,626
Max Pressure: 54,900
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.264"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.140"
Starting Powder: 44.9 gr
Starting Velocity: 2,489
Starting Pressure: 49,500
Max Powder: 49.9 gr
Max Velocity: 2,762
Max Pressure: 55,000
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.264"
Powder: MRP (Norma)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 38.4 gr
Starting Velocity: 2,448
Starting Pressure:
Max Powder: 42.6 gr
Max Velocity: 2,669
Max Pressure:
Source: [Barnes](#)



GR.: 130 gr
Bullet Type: TSX FB (Barnes) Diameter: 0.264"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 38.2 gr
Starting Velocity: 2,360
Starting Pressure: 49,000
Max Powder: 42.5 gr
Max Velocity: 2,588
Max Pressure: 54,500
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.264"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.140"
Starting Powder: 39.4 gr
Starting Velocity: 2,513
Starting Pressure: 49,500
Max Powder: 43.8 gr
Max Velocity: 2,760
Max Pressure: 55,000
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.264"
Powder: Magnum (Ramshot)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 44.4 gr
Starting Velocity: 2,482
Starting Pressure:
Max Powder: 49.4 gr
Max Velocity: 2,733
Max Pressure:
Source: [Barnes](#) ▲ ●



GR.: 130 gr
Bullet Type: TSX FB (Barnes) Diameter: 0.264"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 44.9 gr
Starting Velocity: 2,343
Starting Pressure: 49,300
Max Powder: 49.9 gr
Max Velocity: 2,604
Max Pressure: 54,800
Source: [Hodgdon](#) ●



GR.: 130 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.264"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.140"
Starting Powder: 45.8 gr
Starting Velocity: 2,487
Starting Pressure: 49,500
Max Powder: 50.9 gr
Max Velocity: 2,735
Max Pressure: 55,000
Source: [Hodgdon](#) ●



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.264"
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 34.0 gr
Starting Velocity: 2,426
Starting Pressure:
Max Powder: 37.8 gr
Max Velocity: 2,616
Max Pressure:
Source: [Barnes](#) ▲ ●



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.264"
Powder: Reloder 26 (Alliant Powder)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 39.5 gr
Starting Velocity: 2,557
Starting Pressure:
Max Powder: 43.9 gr
Max Velocity: 2,727
Max Pressure:
Source: [Barnes](#) ▲ ●



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.264"
Powder: H1000 (Hodgdon)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 40.2 gr
Starting Velocity: 2,529
Starting Pressure:
Max Powder: 44.7 gr
Max Velocity: 2,677
Max Pressure:
Source: [Barnes](#) ▲ 🔍



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.264"
Powder: H4350 (Hodgdon)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 35.1 gr
Starting Velocity: 2,477
Starting Pressure:
Max Powder: 37.7 gr
Max Velocity: 2,595
Max Pressure:
Source: [Barnes](#) ▲ 🔍



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.264"
Powder: SUPERFORMANCE (Hodgdon)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 36.2 gr
Starting Velocity: 2,464
Starting Pressure:
Max Powder: 40.2 gr
Max Velocity: 2,630
Max Pressure:
Source: [Barnes](#) ▲ 🔍



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter: 0.264"
Powder: IMR 7977 (Improved Military Rifle)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 2.950"
Starting Powder: 41.4 gr
Starting Velocity: 2,424
Starting Pressure:
Max Powder: 46.0 gr
Max Velocity: 2,640
Max Pressure:
Source: [Barnes](#) ▲ 🔍



GR.: 130 gr
Bullet Type: HPBT (Norma Precision AB) Diameter:
Powder: N140 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.150"
Starting Powder: 35.3 gr
Starting Velocity: 2,395
Starting Pressure:
Max Powder: 40.7 gr
Max Velocity: 2,663
Max Pressure:
Source: [VihtaVuori](#) 🔍



GR.: 130 gr
Bullet Type: HPBT (Norma Precision AB) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.150"
Starting Powder: 35.8 gr
Starting Velocity: 2,329
Starting Pressure:
Max Powder: 40.1 gr
Max Velocity: 2,651
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.930"
Starting Powder: 35.3 gr
Starting Velocity: 2,382
Starting Pressure:
Max Powder: 42.0 gr
Max Velocity: 2,671
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 130 gr
Bullet Type: HPBT (Norma Precision AB) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.150"
Starting Powder: 43.0 gr
Starting Velocity: 2,507
Starting Pressure:
Max Powder: 47.3 gr
Max Velocity: 2,757
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.930"
Starting Powder: 47.5 gr
Starting Velocity: 2,651
Starting Pressure:
Max Powder: 51.2 gr
Max Velocity: 2,854
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 130 gr
Bullet Type: HPBT (Norma Precision AB) Diameter:
Powder: N540 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.150"
Starting Powder: 35.8 gr
Starting Velocity: 2,457
Starting Pressure:
Max Powder: 39.6 gr
Max Velocity: 2,690
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 130 gr
Bullet Type: HPBT (Norma Precision AB) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.150"
Starting Powder: 39.2 gr
Starting Velocity: 2,520
Starting Pressure:
Max Powder: 43.8 gr
Max Velocity: 2,795
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 130 gr
Bullet Type: TSX (Barnes) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.930"
Starting Powder: 45.1 gr
Starting Velocity: 2,612
Starting Pressure:
Max Powder: 48.5 gr
Max Velocity: 2,822
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 130 gr
Bullet Type: HPBT (Norma Precision AB) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.150"
Starting Powder: 46.4 gr
Starting Velocity: 2,635
Starting Pressure:
Max Powder: 50.2 gr
Max Velocity: 2,882
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 131 gr
Bullet Type: SP Diameter:
Powder: PRECISION RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 75.300mm
Starting Powder: 36.3 gr
Starting Velocity: 2,460
Starting Pressure:
Max Powder: 37.8 gr
Max Velocity: 2,558
Max Pressure: 55,100
Source: [ShootersWorld](#)



GR.: 131 gr
Bullet Type: SP Diameter:
Powder: LONG RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 75.300mm
Starting Powder: 39.3 gr
Starting Velocity: 2,476
Starting Pressure:
Max Powder: 40.9 gr
Max Velocity: 2,591
Max Pressure: 54,600
Source: [ShootersWorld](#)



GR.: 131 gr
Bullet Type: SP Diameter:
Powder: SW4350 (Shooters World)
Primer: [Large Rifle](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 75.300mm
Starting Powder: 41.7 gr
Starting Velocity: 2,493
Starting Pressure:
Max Powder: 44.0 gr
Max Velocity: 2,624
Max Pressure: 53,800
Source: [ShootersWorld](#)



GR.: 136 gr
Bullet Type: GB546 Scenar-L (Lapua) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 35.3 gr
Starting Velocity: 2,382
Starting Pressure:
Max Powder: 39.8 gr
Max Velocity: 2,723
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 136 gr
Bullet Type: Scenar-L (Lapua) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 35.3 gr
Starting Velocity: 2,470
Starting Pressure:
Max Powder: 38.0 gr
Max Velocity: 2,635
Max Pressure:
Source: [VihtaVuori](#) ●



GR.: 136 gr
Bullet Type: GB546 Scenar-L (Lapua) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 42.1 gr
Starting Velocity: 2,477
Starting Pressure:
Max Powder: 47.1 gr
Max Velocity: 2,838
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 136 gr
Bullet Type: Scenar-L (Lapua) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 42.1 gr
Starting Velocity: 2,552
Starting Pressure:
Max Powder: 45.2 gr
Max Velocity: 2,756
Max Pressure:
Source: [VihtaVuori](#) ●



GR.: 136 gr
Bullet Type: GB546 Scenar-L (Lapua) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 46.6 gr
Starting Velocity: 2,556
Starting Pressure:
Max Powder: 50.9 gr
Max Velocity: 2,848
Max Pressure:
Source: [VihtaVuori](#)



GR.: 136 gr
Bullet Type: Scenar-L (Lapua) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 46.6 gr
Starting Velocity: 2,667
Starting Pressure:
Max Powder: 49.4 gr
Max Velocity: 2,825
Max Pressure:
Source: [VihtaVuori](#)



GR.: 136 gr
Bullet Type: GB546 Scenar-L (Lapua) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 46.6 gr
Starting Velocity: 2,608
Starting Pressure:
Max Powder: 50.9 gr
Max Velocity: 2,904
Max Pressure:
Source: [VihtaVuori](#)



GR.: 136 gr
Bullet Type: GB546 Scenar-L (Lapua) Diameter:
Powder: N540 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 36.9 gr
Starting Velocity: 2,457
Starting Pressure:
Max Powder: 42.0 gr
Max Velocity: 2,795
Max Pressure:
Source: [VihtaVuori](#)



GR.: 136 gr
Bullet Type: Scenar-L (Lapua) Diameter:
Powder: N540 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 36.9 gr
Starting Velocity: 2,575
Starting Pressure:
Max Powder: 40.0 gr
Max Velocity: 2,743
Max Pressure:
Source: [VihtaVuori](#)



GR.: 136 gr
Bullet Type: GB546 Scenar-L (Lapua) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 39.7 gr
Starting Velocity: 2,523
Starting Pressure:
Max Powder: 43.2 gr
Max Velocity: 2,854
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 136 gr
Bullet Type: Scenar-L (Lapua) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 39.7 gr
Starting Velocity: 2,625
Starting Pressure:
Max Powder: 42.1 gr
Max Velocity: 2,759
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 136 gr
Bullet Type: GB546 Scenar-L (Lapua) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 44.8 gr
Starting Velocity: 2,628
Starting Pressure:
Max Powder: 49.4 gr
Max Velocity: 2,956
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 136 gr
Bullet Type: Scenar-L (Lapua) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 44.8 gr
Starting Velocity: 2,631
Starting Pressure:
Max Powder: 47.4 gr
Max Velocity: 2,812
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 136 gr
Bullet Type: GB546 Scenar-L (Lapua) Diameter:
Powder: N555 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 42.4 gr
Starting Velocity: 2,635
Starting Pressure:
Max Powder: 47.7 gr
Max Velocity: 2,936
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 136 gr
Bullet Type: Scenar-L (Lapua) Diameter:
Powder: N555 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 42.4 gr
Starting Velocity: 2,635
Starting Pressure:
Max Powder: 45.4 gr
Max Velocity: 2,812
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 139 gr
Bullet Type: GB458 Scenar (Lapua) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 32.7 gr
Starting Velocity: 2,310
Starting Pressure:
Max Powder: 37.0 gr
Max Velocity: 2,592
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 139 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 32.7 gr
Starting Velocity: 2,316
Starting Pressure:
Max Powder: 35.2 gr
Max Velocity: 2,497
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 139 gr
Bullet Type: HPBT (Norma Precision AB) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 35.2 gr
Starting Velocity: 2,310
Starting Pressure:
Max Powder: 39.4 gr
Max Velocity: 2,555
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 139 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 37.0 gr
Starting Velocity: 2,402
Starting Pressure:
Max Powder: 41.2 gr
Max Velocity: 2,592
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 139 gr
Bullet Type: GB458 Scenar (Lapua) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 37.2 gr
Starting Velocity: 2,411
Starting Pressure:
Max Powder: 43.8 gr
Max Velocity: 2,723
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 139 gr
Bullet Type: HPBT (Norma Precision AB) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 42.1 gr
Starting Velocity: 2,421
Starting Pressure:
Max Powder: 46.0 gr
Max Velocity: 2,656
Max Pressure:
Source: [VihtaVuori](#) ●



GR.: 139 gr
Bullet Type: GB458 Scenar (Lapua) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 44.1 gr
Starting Velocity: 2,536
Starting Pressure:
Max Powder: 50.2 gr
Max Velocity: 2,831
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 139 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 44.1 gr
Starting Velocity: 2,513
Starting Pressure:
Max Powder: 47.8 gr
Max Velocity: 2,733
Max Pressure:
Source: [VihtaVuori](#) ●



GR.: 139 gr
Bullet Type: HPBT (Norma Precision AB) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 46.3 gr
Starting Velocity: 2,510
Starting Pressure:
Max Powder: 49.9 gr
Max Velocity: 2,732
Max Pressure:
Source: [VihtaVuori](#) ●



GR.: 139 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N540 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 36.3 gr
Starting Velocity: 2,507
Starting Pressure:
Max Powder: 39.0 gr
Max Velocity: 2,687
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 139 gr
Bullet Type: GB458 Scenar (Lapua) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 36.6 gr
Starting Velocity: 2,461
Starting Pressure:
Max Powder: 42.0 gr
Max Velocity: 2,749
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 139 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 36.6 gr
Starting Velocity: 2,418
Starting Pressure:
Max Powder: 40.0 gr
Max Velocity: 2,641
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 139 gr
Bullet Type: HPBT (Norma Precision AB) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 38.6 gr
Starting Velocity: 2,438
Starting Pressure:
Max Powder: 41.8 gr
Max Velocity: 2,667
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 139 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 42.1 gr
Starting Velocity: 2,415
Starting Pressure:
Max Powder: 47.2 gr
Max Velocity: 2,710
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 139 gr
Bullet Type: GB458 Scenar (Lapua) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 44.3 gr
Starting Velocity: 2,569
Starting Pressure:
Max Powder: 49.1 gr
Max Velocity: 2,887
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 139 gr
Bullet Type: HPBT (Norma Precision AB) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 44.4 gr
Starting Velocity: 2,470
Starting Pressure:
Max Powder: 49.4 gr
Max Velocity: 2,777
Max Pressure:
Source: [VihtaVuori](#) ●



GR.: 139 gr
Bullet Type: GB458 Scenar (Lapua) Diameter:
Powder: N555 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 41.1 gr
Starting Velocity: 2,572
Starting Pressure:
Max Powder: 46.1 gr
Max Velocity: 2,851
Max Pressure:
Source: [VihtaVuori](#) ▲



GR.: 139 gr
Bullet Type: Scenar (Lapua) Diameter:
Powder: N555 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 41.1 gr
Starting Velocity: 2,572
Starting Pressure:
Max Powder: 43.8 gr
Max Velocity: 2,733
Max Pressure:
Source: [VihtaVuori](#) ●



GR.: 139 gr
Bullet Type: HPBT Diameter:
Powder: PRECISION RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 79.500mm
Starting Powder: 34.7 gr
Starting Velocity: 2,312
Starting Pressure:
Max Powder: 37.8 gr
Max Velocity: 2,493
Max Pressure: 54,700
Source: [ShootersWorld](#)



GR.: 139 gr
Bullet Type: HPBT Diameter:
Powder: LONG RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 79.500mm
Starting Powder: 37.0 gr
Starting Velocity: 2,460
Starting Pressure:
Max Powder: 40.1 gr
Max Velocity: 2,558
Max Pressure: 55,000
Source: [ShootersWorld](#)



GR.: 139 gr
Bullet Type: HPBT Diameter:
Powder: SW4350 (Shooters World)
Primer: [Large Rifle](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 79.500mm
Starting Powder: 40.1 gr
Starting Velocity: 2,460
Starting Pressure:
Max Powder: 44.0 gr
Max Velocity: 2,542
Max Pressure: 53,000
Source: [ShootersWorld](#)



GR.: 140 gr
Bullet Type: SBT (Sierra) Diameter: 0.264"
Powder: 2700 (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 2.900"
Starting Powder: 35.9 gr
Starting Velocity: 2,360
Starting Pressure: 49,400
Max Powder: 39.9 gr
Max Velocity: 2,564
Max Pressure: 54,900
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.264"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.140"
Starting Powder: 37.9 gr
Starting Velocity: 2,391
Starting Pressure: 49,300
Max Powder: 42.1 gr
Max Velocity: 2,601
Max Pressure: 54,800
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: PART (NOS) Diameter: 0.264"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.110"
Starting Powder: 33.8 gr
Starting Velocity: 2,263
Starting Pressure: 49,100
Max Powder: 37.6 gr
Max Velocity: 2,440
Max Pressure: 54,600
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SBT (Sierra) Diameter: 0.264"
Powder: 4350 (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 2.900"
Starting Powder: 38.4 gr
Starting Velocity: 2,383
Starting Pressure: 49,300
Max Powder: 42.7 gr
Max Velocity: 2,594
Max Pressure: 54,700
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.264"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.140"
Starting Powder: 44.4 gr
Starting Velocity: 2,435
Starting Pressure: 49,400
Max Powder: 49.4 gr
Max Velocity: 2,676
Max Pressure: 54,900
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: PART (NOS) Diameter: 0.264"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.110"
Starting Powder: 42.1 gr
Starting Velocity: 2,422
Starting Pressure: 49,300
Max Powder: 46.7 gr
Max Velocity: 2,615
Max Pressure: 54,800
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SBT (Sierra) Diameter: 0.264"
Powder: MagPro (Accurate)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 2.900"
Starting Powder: 44.4 gr
Starting Velocity: 2,374
Starting Pressure: 49,500
Max Powder: 49.4 gr
Max Velocity: 2,657
Max Pressure: 55,000
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: Match Burner (Barnes) Diameter: 0.264"
Powder: MRP (Norma)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 3.035"
Starting Powder: 39.7 gr
Starting Velocity: 2,363
Starting Pressure:
Max Powder: 44.1 gr
Max Velocity: 2,631
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.264"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.140"
Starting Powder: 37.7 gr
Starting Velocity: 2,396
Starting Pressure: 49,500
Max Powder: 41.9 gr
Max Velocity: 2,622
Max Pressure: 55,000
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: A-MAX (HDY) Diameter: 0.264"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.025"
Starting Powder: 37.5 gr
Starting Velocity: 2,412
Starting Pressure: 49,400
Max Powder: 41.7 gr
Max Velocity: 2,601
Max Pressure: 55,000
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: PART (NOS) Diameter: 0.264"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.110"
Starting Powder: 36.4 gr
Starting Velocity: 2,351
Starting Pressure: 49,500
Max Powder: 40.5 gr
Max Velocity: 2,551
Max Pressure: 55,000
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SBT (Sierra) Diameter: 0.264"
Powder: Hunter (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 2.900"
Starting Powder: 38.5 gr
Starting Velocity: 2,394
Starting Pressure: 49,200
Max Powder: 42.8 gr
Max Velocity: 2,629
Max Pressure: 54,700
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: Match Burner (Barnes) Diameter: 0.264"
Powder: Magnum (Ramshot)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 3.035"
Starting Powder: 44.0 gr
Starting Velocity: 2,335
Starting Pressure:
Max Powder: 48.9 gr
Max Velocity: 2,657
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: VLD (Berger Bullets) Diameter: 0.264"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.140"
Starting Powder: 44.4 gr
Starting Velocity: 2,381
Starting Pressure: 49,300
Max Powder: 49.4 gr
Max Velocity: 2,632
Max Pressure: 54,800
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: A-MAX (HDY) Diameter: 0.264"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.025"
Starting Powder: 44.4 gr
Starting Velocity: 2,375
Starting Pressure: 49,200
Max Powder: 49.4 gr
Max Velocity: 2,622
Max Pressure: 54,800
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: PART (NOS) Diameter: 0.264"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 3.110"
Starting Powder: 43.2 gr
Starting Velocity: 2,367
Starting Pressure: 49,300
Max Powder: 48.0 gr
Max Velocity: 2,596
Max Pressure: 54,800
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SBT (Sierra) Diameter: 0.264"
Powder: Magnum (Ramshot)
Primer: [WIN WLR](#)
Case: Norma Precision AB
Trim Length: 2.155"
[C.O.L.](#): 2.900"
Starting Powder: 45.7 gr
Starting Velocity: 2,392
Starting Pressure: 49,200
Max Powder: 50.7 gr
Max Velocity: 2,639
Max Pressure: 54,700
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: Match Burner (Barnes) Diameter: 0.264"
Powder: Reloder 16 (Alliant Powder)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 3.035"
Starting Powder: 36.2 gr
Starting Velocity: 2,403
Starting Pressure:
Max Powder: 40.2 gr
Max Velocity: 2,599
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: Match Burner (Barnes) Diameter: 0.264"
Powder: Reloder 22 (Alliant Powder)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 3.035"
Starting Powder: 40.4 gr
Starting Velocity: 2,421
Starting Pressure:
Max Powder: 44.9 gr
Max Velocity: 2,670
Max Pressure:
Source: [Barnes](#) [▲](#) [🔍](#)



GR.: 140 gr
Bullet Type: Match Burner (Barnes) Diameter: 0.264"
Powder: Reloder 26 (Alliant Powder)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 3.035"
Starting Powder: 41.8 gr
Starting Velocity: 2,421
Starting Pressure:
Max Powder: 46.5 gr
Max Velocity: 2,702
Max Pressure:
Source: [Barnes](#) [▲](#) [🔍](#)



GR.: 140 gr
Bullet Type: Match Burner (Barnes) Diameter: 0.264"
Powder: H1000 (Hodgdon)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 3.035"
Starting Powder: 44.0 gr
Starting Velocity: 2,395
Starting Pressure:
Max Powder: 48.9 gr
Max Velocity: 2,668
Max Pressure:
Source: [Barnes](#) [C](#) [▲](#) [🔍](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: H1000 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 46.5 gr
Starting Velocity: 2,423
Starting Pressure: 37,600
Max Powder: 51.5 gr
Max Velocity: 2,651
Max Pressure: 46,000 CUP
Source: [Hodgdon](#) [C](#) [🔍](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: H380 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 36.5 gr
Starting Velocity: 2,316
Starting Pressure: 37,600
Max Powder: 40.5 gr
Max Velocity: 2,520
Max Pressure: 45,100 CUP
Source: [Hodgdon](#) [🔍](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: H414 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 37.5 gr
Starting Velocity: 2,393
Starting Pressure: 40,000
Max Powder: 41.5 gr
Max Velocity: 2,565
Max Pressure: 45,600 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: Match Burner (Barnes) Diameter: 0.264"
Powder: H4350 (Hodgdon)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 3.035"
Starting Powder: 36.6 gr
Starting Velocity: 2,367
Starting Pressure:
Max Powder: 40.7 gr
Max Velocity: 2,590
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: H4350 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 39.5 gr
Starting Velocity: 2,418
Starting Pressure: 38,600
Max Powder: 44.0 gr
Max Velocity: 2,617
Max Pressure: 45,700 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: H4831 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 42.5 gr
Starting Velocity: 2,382
Starting Pressure: 38,100
Max Powder: 47.0 gr
Max Velocity: 2,586
Max Pressure: 45,700 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: H4895 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 32.5 gr
Starting Velocity: 2,305
Starting Pressure: 38,100
Max Powder: 35.8 gr
Max Velocity: 2,493
Max Pressure: 45,700 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: Hybrid 100V (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 40.0 gr
Starting Velocity: 2,418
Starting Pressure: 38,300
Max Powder: 44.5 gr
Max Velocity: 2,642
Max Pressure: 45,200 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: Match Burner (Barnes) Diameter: 0.264"
Powder: SUPERFORMANCE (Hodgdon)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 3.035"
Starting Powder: 37.8 gr
Starting Velocity: 2,385
Starting Pressure:
Max Powder: 42.0 gr
Max Velocity: 2,583
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: Varget (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 32.5 gr
Starting Velocity: 2,312
Starting Pressure: 37,500
Max Powder: 36.0 gr
Max Velocity: 2,528
Max Pressure: 46,000 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 35.0 gr
Starting Velocity: 2,394
Starting Pressure: 39,500
Max Powder: 38.0 gr
Max Velocity: 2,563
Max Pressure: 45,800 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 41.0 gr
Starting Velocity: 2,486
Starting Pressure: 39,300
Max Powder: 45.0 gr
Max Velocity: 2,677
Max Pressure: 46,000 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: IMR 4451 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 39.9 gr
Starting Velocity: 2,426
Starting Pressure: 41,000
Max Powder: 43.0 gr
Max Velocity: 2,592
Max Pressure: 46,200 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: Match Burner (Barnes) Diameter: 0.264"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 3.035"
Starting Powder: 38.2 gr
Starting Velocity: 2,286
Starting Pressure:
Max Powder: 42.5 gr
Max Velocity: 2,557
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 43.0 gr
Starting Velocity: 2,507
Starting Pressure: 39,100
Max Powder: 46.3 gr
Max Velocity: 2,700
Max Pressure: 45,400 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: IMR 4895 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 34.5 gr
Starting Velocity: 2,364
Starting Pressure: 38,900
Max Powder: 37.8 gr
Max Velocity: 2,550
Max Pressure: 45,500 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: IMR 4955 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 42.5 gr
Starting Velocity: 2,497
Starting Pressure: 39,200
Max Powder: 46.3 gr
Max Velocity: 2,684
Max Pressure: 45,500 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: Match Burner (Barnes) Diameter: 0.264"
Powder: IMR 7828 SSC (Improved Military Rifle)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 3.035"
Starting Powder: 41.0 gr
Starting Velocity: 2,334
Starting Pressure:
Max Powder: 45.5 gr
Max Velocity: 2,619
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: IMR 7828 SSC (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 44.0 gr
Starting Velocity: 2,460
Starting Pressure: 38,300
Max Powder: 48.2 gr
Max Velocity: 2,678
Max Pressure: 45,800 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: Match Burner (Barnes) Diameter: 0.264"
Powder: IMR 7977 (Improved Military Rifle)
Primer: [FED 210](#)
Case: Ruag
Trim Length: 2.155"
[C.O.L.](#): 3.035"
Starting Powder: 42.9 gr
Starting Velocity: 2,291
Starting Pressure:
Max Powder: 47.6 gr
Max Velocity: 2,584
Max Pressure:
Source: [Barnes](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: IMR 7977 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 45.6 gr
Starting Velocity: 2,445
Starting Pressure: 38,600
Max Powder: 49.1 gr
Max Velocity: 2,646
Max Pressure: 45,300 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: Hybrid Target (Berger Bullets) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.150"
Starting Powder: 32.4 gr
Starting Velocity: 2,270
Starting Pressure:
Max Powder: 36.0 gr
Max Velocity: 2,467
Max Pressure:
Source: [VihtaVuori](#)



GR.: 140 gr
Bullet Type: Naturalis N563 (Lapua) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 31.3 gr
Starting Velocity: 2,280
Starting Pressure:
Max Powder: 34.7 gr
Max Velocity: 2,467
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.110"
Starting Powder: 36.3 gr
Starting Velocity: 2,306
Starting Pressure:
Max Powder: 39.1 gr
Max Velocity: 2,511
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: A-Frame (Swift) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 25.5 gr
Starting Velocity: 1,919
Starting Pressure:
Max Powder: 30.2 gr
Max Velocity: 2,175
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: Hybrid Target (Berger Bullets) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.150"
Starting Powder: 37.7 gr
Starting Velocity: 2,346
Starting Pressure:
Max Powder: 41.5 gr
Max Velocity: 2,533
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: Naturalis N563 (Lapua) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 35.8 gr
Starting Velocity: 2,372
Starting Pressure:
Max Powder: 41.1 gr
Max Velocity: 2,592
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.110"
Starting Powder: 43.4 gr
Starting Velocity: 2,490
Starting Pressure:
Max Powder: 46.7 gr
Max Velocity: 2,687
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: A-Frame (Swift) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 24.2 gr
Starting Velocity: 1,837
Starting Pressure:
Max Powder: 31.2 gr
Max Velocity: 2,162
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: Hybrid Target (Berger Bullets) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.150"
Starting Powder: 44.0 gr
Starting Velocity: 2,474
Starting Pressure:
Max Powder: 47.2 gr
Max Velocity: 2,657
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: Naturalis N563 (Lapua) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 39.4 gr
Starting Velocity: 2,464
Starting Pressure:
Max Powder: 46.3 gr
Max Velocity: 2,667
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.110"
Starting Powder: 46.3 gr
Starting Velocity: 2,513
Starting Pressure:
Max Powder: 50.0 gr
Max Velocity: 2,735
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: Naturalis N563 (Lapua) Diameter:
Powder: N540 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 34.7 gr
Starting Velocity: 2,434
Starting Pressure:
Max Powder: 38.1 gr
Max Velocity: 2,612
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: Hybrid Target (Berger Bullets) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.150"
Starting Powder: 37.0 gr
Starting Velocity: 2,392
Starting Pressure:
Max Powder: 40.7 gr
Max Velocity: 2,612
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: Naturalis N563 (Lapua) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 36.1 gr
Starting Velocity: 2,431
Starting Pressure:
Max Powder: 40.0 gr
Max Velocity: 2,635
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.110"
Starting Powder: 39.8 gr
Starting Velocity: 2,457
Starting Pressure:
Max Powder: 42.1 gr
Max Velocity: 2,644
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: Hybrid Target (Berger Bullets) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.150"
Starting Powder: 43.8 gr
Starting Velocity: 2,497
Starting Pressure:
Max Powder: 47.4 gr
Max Velocity: 2,710
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: Naturalis N563 (Lapua) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.953"
Starting Powder: 41.8 gr
Starting Velocity: 2,503
Starting Pressure:
Max Powder: 45.7 gr
Max Velocity: 2,703
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.110"
Starting Powder: 45.2 gr
Starting Velocity: 2,556
Starting Pressure:
Max Powder: 48.3 gr
Max Velocity: 2,770
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: A-Frame (Swift) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 34.7 gr
Starting Velocity: 2,192
Starting Pressure:
Max Powder: 43.1 gr
Max Velocity: 2,523
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: Hybrid Target (Berger Bullets) Diameter:
Powder: N565 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.150"
Starting Powder: 45.2 gr
Starting Velocity: 2,536
Starting Pressure:
Max Powder: 48.5 gr
Max Velocity: 2,723
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: A-Frame (Swift) Diameter:
Powder: N565 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.071"
Starting Powder: 39.8 gr
Starting Velocity: 2,349
Starting Pressure:
Max Powder: 44.3 gr
Max Velocity: 2,543
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: 760 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 37.5 gr
Starting Velocity: 2,393
Starting Pressure: 40,000
Max Powder: 41.5 gr
Max Velocity: 2,565
Max Pressure: 45,600 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: Supreme 780 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 45.0 gr
Starting Velocity: 2,451
Starting Pressure: 40,600
Max Powder: 47.8 gr
Max Velocity: 2,592
Max Pressure: 45,300 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP (Speer) Diameter: 0.264"
Powder: StaBALL 6.5 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.030"
Starting Powder: 40.0 gr
Starting Velocity: 2,463
Starting Pressure: 37,700
Max Powder: 45.0 gr
Max Velocity: 2,722
Max Pressure: 45,600 CUP
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: SP Diameter:
Powder: PRECISION RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 75.300mm
Starting Powder: 34.7 gr
Starting Velocity: 2,362
Starting Pressure:
Max Powder: 36.3 gr
Max Velocity: 2,460
Max Pressure: 54,900
Source: [ShootersWorld](#)



GR.: 140 gr
Bullet Type: FMJ-BT Diameter:
Powder: PRECISION RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 78.000mm
Starting Powder: 34.7 gr
Starting Velocity: 2,362
Starting Pressure:
Max Powder: 36.3 gr
Max Velocity: 2,558
Max Pressure: 54,900
Source: [ShootersWorld](#)



GR.: 140 gr
Bullet Type: SP Diameter:
Powder: LONG RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 75.300mm
Starting Powder: 37.8 gr
Starting Velocity: 2,394
Starting Pressure:
Max Powder: 39.4 gr
Max Velocity: 2,526
Max Pressure: 54,600
Source: [ShootersWorld](#)



GR.: 140 gr
Bullet Type: FMJ-BT Diameter:
Powder: LONG RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 78.000mm
Starting Powder: 37.8 gr
Starting Velocity: 2,394
Starting Pressure:
Max Powder: 39.4 gr
Max Velocity: 2,526
Max Pressure: 54,600
Source: [ShootersWorld](#)



GR.: 140 gr
Bullet Type: SP Diameter:
Powder: SW4350 (Shooters World)
Primer: [Large Rifle](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 75.300mm
Starting Powder: 40.1 gr
Starting Velocity: 2,460
Starting Pressure:
Max Powder: 42.2 gr
Max Velocity: 2,591
Max Pressure: 53,800
Source: [ShootersWorld](#)



GR.: 140 gr
Bullet Type: FMJ-BT Diameter:
Powder: SW4350 (Shooters World)
Primer: [Large Rifle](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 78.000mm
Starting Powder: 40.1 gr
Starting Velocity: 2,460
Starting Pressure:
Max Powder: 42.4 gr
Max Velocity: 2,591
Max Pressure: 53,800
Source: [ShootersWorld](#)



GR.: 142 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: H1000 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 48.0 gr
Starting Velocity: 2,453
Starting Pressure: 37,500
Max Powder: 51.5 gr
Max Velocity: 2,601
Max Pressure: 41,600 CUP
Source: [Hodgdon](#)



GR.: 142 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: H380 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 35.0 gr
Starting Velocity: 2,239
Starting Pressure: 35,600
Max Powder: 38.5 gr
Max Velocity: 2,437
Max Pressure: 45,300 CUP
Source: [Hodgdon](#)



GR.: 142 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: H414 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 39.0 gr
Starting Velocity: 2,399
Starting Pressure: 37,200
Max Powder: 43.0 gr
Max Velocity: 2,653
Max Pressure: 45,300 CUP
Source: [Hodgdon](#)



GR.: 142 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: H4350 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 39.0 gr
Starting Velocity: 2,427
Starting Pressure: 38,400
Max Powder: 43.7 gr
Max Velocity: 2,653
Max Pressure: 45,800 CUP
Source: [Hodgdon](#)



GR.: 142 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: H4831 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 42.5 gr
Starting Velocity: 2,383
Starting Pressure: 37,300
Max Powder: 47.0 gr
Max Velocity: 2,604
Max Pressure: 45,300 CUP
Source: [Hodgdon](#)



GR.: 142 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: H4895 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 32.5 gr
Starting Velocity: 2,311
Starting Pressure: 37,800
Max Powder: 35.8 gr
Max Velocity: 2,511
Max Pressure: 45,800 CUP
Source: [Hodgdon](#)



GR.: 142 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: Hybrid 100V (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 40.0 gr
Starting Velocity: 2,420
Starting Pressure: 39,300
Max Powder: 44.0 gr
Max Velocity: 2,658
Max Pressure: 46,200 CUP
Source: [Hodgdon](#)



GR.: 142 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: Varget (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 34.0 gr
Starting Velocity: 2,334
Starting Pressure: 38,100
Max Powder: 38.0 gr
Max Velocity: 2,559
Max Pressure: 45,700 CUP
Source: [Hodgdon](#)



GR.: 142 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 35.0 gr
Starting Velocity: 2,430
Starting Pressure: 40,300
Max Powder: 38.0 gr
Max Velocity: 2,582
Max Pressure: 45,600 CUP
Source: [Hodgdon](#)



GR.: 142 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 41.0 gr
Starting Velocity: 2,452
Starting Pressure: 38,000
Max Powder: 44.8 gr
Max Velocity: 2,667
Max Pressure: 45,100 CUP
Source: [Hodgdon](#)



GR.: 142 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: IMR 4451 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 39.7 gr
Starting Velocity: 2,442
Starting Pressure: 39,900
Max Powder: 42.7 gr
Max Velocity: 2,622
Max Pressure: 45,900 CUP
Source: [Hodgdon](#)



GR.: 142 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 43.0 gr
Starting Velocity: 2,500
Starting Pressure: 38,400
Max Powder: 46.5 gr
Max Velocity: 2,704
Max Pressure: 44,900 CUP
Source: [Hodgdon](#)



GR.: 142 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: IMR 4895 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 35.0 gr
Starting Velocity: 2,416
Starting Pressure: 40,000
Max Powder: 38.3 gr
Max Velocity: 2,574
Max Pressure: 45,700 CUP
Source: [Hodgdon](#)



GR.: 142 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: IMR 4955 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 42.5 gr
Starting Velocity: 2,479
Starting Pressure: 37,500
Max Powder: 46.2 gr
Max Velocity: 2,725
Max Pressure: 46,100 CUP
Source: [Hodgdon](#)



GR.: 142 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: IMR 7828 SSC (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 44.0 gr
Starting Velocity: 2,457
Starting Pressure: 38,600
Max Powder: 47.7 gr
Max Velocity: 2,671
Max Pressure: 45,500 CUP
Source: [Hodgdon](#)



GR.: 142 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: IMR 7977 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 46.0 gr
Starting Velocity: 2,494
Starting Pressure: 39,500
Max Powder: 49.3 gr
Max Velocity: 2,666
Max Pressure: 45,400 CUP
Source: [Hodgdon](#)



GR.: 142 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: 760 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 39.0 gr
Starting Velocity: 2,399
Starting Pressure: 37,200
Max Powder: 43.0 gr
Max Velocity: 2,653
Max Pressure: 45,300 CUP
Source: [Hodgdon](#) ⓘ



GR.: 142 gr
Bullet Type: HPBT (Sierra) Diameter: 0.264"
Powder: Supreme 780 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.050"
Starting Powder: 44.6 gr
Starting Velocity: 2,461
Starting Pressure: 41,100
Max Powder: 47.5 gr
Max Velocity: 2,640
Max Pressure: 45,900 CUP
Source: [Hodgdon](#) ⓘ



GR.: 144 gr
Bullet Type: FMJBT (Lapua) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.110"
Starting Powder: 31.5 gr
Starting Velocity: 2,163
Starting Pressure:
Max Powder: 37.0 gr
Max Velocity: 2,520
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 144 gr
Bullet Type: FMJBT (Lapua) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.110"
Starting Powder: 40.7 gr
Starting Velocity: 2,352
Starting Pressure:
Max Powder: 44.0 gr
Max Velocity: 2,677
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 144 gr
Bullet Type: FMJBT (Lapua) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.110"
Starting Powder: 41.7 gr
Starting Velocity: 2,362
Starting Pressure:
Max Powder: 49.1 gr
Max Velocity: 2,746
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 144 gr
Bullet Type: FMJBT (Lapua) Diameter:
Powder: N170 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.110"
Starting Powder: 47.5 gr
Starting Velocity: 2,346
Starting Pressure:
Max Powder: 52.6 gr
Max Velocity: 2,674
Max Pressure:
Source: [VihtaVuori](#)



GR.: 144 gr
Bullet Type: FMJBT (Lapua) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.110"
Starting Powder: 44.8 gr
Starting Velocity: 2,479
Starting Pressure:
Max Powder: 48.6 gr
Max Velocity: 2,789
Max Pressure:
Source: [VihtaVuori](#)



GR.: 144 gr
Bullet Type: FMJBT (Lapua) Diameter:
Powder: N570 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.110"
Starting Powder: 48.0 gr
Starting Velocity: 2,461
Starting Pressure:
Max Powder: 49.7 gr
Max Velocity: 2,575
Max Pressure:
Source: [VihtaVuori](#)



GR.: 155 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N150 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.110"
Starting Powder: 32.4 gr
Starting Velocity: 2,142
Starting Pressure:
Max Powder: 36.0 gr
Max Velocity: 2,331
Max Pressure:
Source: [VihtaVuori](#)



GR.: 155 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N160 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.110"
Starting Powder: 40.7 gr
Starting Velocity: 2,290
Starting Pressure:
Max Powder: 45.9 gr
Max Velocity: 2,522
Max Pressure:
Source: [VihtaVuori](#)



GR.: 155 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.110"
Starting Powder: 42.4 gr
Starting Velocity: 2,264
Starting Pressure:
Max Powder: 47.6 gr
Max Velocity: 2,522
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 155 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N170 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.110"
Starting Powder: 44.7 gr
Starting Velocity: 2,221
Starting Pressure:
Max Powder: 51.2 gr
Max Velocity: 2,555
Max Pressure:
Source: [VihtaVuori](#) ⓘ ⓘ



GR.: 155 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N550 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.110"
Starting Powder: 36.4 gr
Starting Velocity: 2,260
Starting Pressure:
Max Powder: 40.1 gr
Max Velocity: 2,447
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 155 gr
Bullet Type: HPBT (Sierra) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 3.110"
Starting Powder: 41.0 gr
Starting Velocity: 2,303
Starting Pressure:
Max Powder: 45.2 gr
Max Velocity: 2,556
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 156 gr
Bullet Type: Mega (Lapua) Diameter:
Powder: N165 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.874"
Starting Powder: 42.3 gr
Starting Velocity: 2,222
Starting Pressure:
Max Powder: 49.0 gr
Max Velocity: 2,478
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 156 gr
Bullet Type: Mega (Lapua) Diameter:
Powder: N170 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.874"
Starting Powder: 46.8 gr
Starting Velocity: 2,238
Starting Pressure:
Max Powder: 51.2 gr
Max Velocity: 2,447
Max Pressure:
Source: [VihtaVuori](#)



GR.: 156 gr
Bullet Type: Mega (Lapua) Diameter:
Powder: N560 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.874"
Starting Powder: 42.0 gr
Starting Velocity: 2,248
Starting Pressure:
Max Powder: 48.0 gr
Max Velocity: 2,537
Max Pressure:
Source: [VihtaVuori](#)



GR.: 156 gr
Bullet Type: Mega (Lapua) Diameter:
Powder: N570 (VihtaVuori)
Primer: [Large Rifle](#)
Case: Lapua
Trim Length: 2.157"
[C.O.L.](#): 2.874"
Starting Powder: 46.6 gr
Starting Velocity: 2,395
Starting Pressure:
Max Powder: 49.4 gr
Max Velocity: 2,539
Max Pressure:
Source: [VihtaVuori](#)



GR.: 160 gr
Bullet Type: RN (HDY) Diameter: 0.264"
Powder: H1000 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 45.0 gr
Starting Velocity: 2,265
Starting Pressure: 35,000
Max Powder: 50.0 gr
Max Velocity: 2,517
Max Pressure: 45,300 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN (HDY) Diameter: 0.264"
Powder: H414 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 38.5 gr
Starting Velocity: 2,262
Starting Pressure: 38,400
Max Powder: 41.0 gr
Max Velocity: 2,383
Max Pressure: 44,700 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN (HDY) Diameter: 0.264"
Powder: H4350 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 40.0 gr
Starting Velocity: 2,317
Starting Pressure: 38,800
Max Powder: 43.0 gr
Max Velocity: 2,445
Max Pressure: 44,900 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN (HDY) Diameter: 0.264"
Powder: H4831 (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 44.0 gr
Starting Velocity: 2,327
Starting Pressure: 36,600
Max Powder: 48.0 gr
Max Velocity: 2,524
Max Pressure: 46,000 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN (HDY) Diameter: 0.264"
Powder: Hybrid 100V (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 40.0 gr
Starting Velocity: 2,317
Starting Pressure: 39,300
Max Powder: 43.5 gr
Max Velocity: 2,490
Max Pressure: 45,600 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN (HDY) Diameter: 0.264"
Powder: Varget (Hodgdon)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 32.5 gr
Starting Velocity: 2,173
Starting Pressure: 38,200
Max Powder: 36.0 gr
Max Velocity: 2,354
Max Pressure: 45,600 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN (HDY) Diameter: 0.264"
Powder: IMR 4064 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 34.0 gr
Starting Velocity: 2,243
Starting Pressure: 39,500
Max Powder: 36.5 gr
Max Velocity: 2,360
Max Pressure: 44,700 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN (HDY) Diameter: 0.264"
Powder: IMR 4350 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 40.0 gr
Starting Velocity: 2,320
Starting Pressure: 39,800
Max Powder: 43.8 gr
Max Velocity: 2,513
Max Pressure: 45,900 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN (HDY) Diameter: 0.264"
Powder: IMR 4451 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 38.9 gr
Starting Velocity: 2,261
Starting Pressure: 38,000
Max Powder: 41.9 gr
Max Velocity: 2,439
Max Pressure: 46,100 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN (HDY) Diameter: 0.264"
Powder: IMR 4831 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 42.0 gr
Starting Velocity: 2,362
Starting Pressure: 38,900
Max Powder: 45.5 gr
Max Velocity: 2,503
Max Pressure: 45,100 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN (HDY) Diameter: 0.264"
Powder: IMR 4895 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 33.0 gr
Starting Velocity: 2,189
Starting Pressure: 37,700
Max Powder: 36.0 gr
Max Velocity: 2,346
Max Pressure: 44,600 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN (HDY) Diameter: 0.264"
Powder: IMR 4955 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 43.0 gr
Starting Velocity: 2,409
Starting Pressure: 40,500
Max Powder: 46.8 gr
Max Velocity: 2,563
Max Pressure: 46,100 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN (HDY) Diameter: 0.264"
Powder: IMR 7828 SSC (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 43.0 gr
Starting Velocity: 2,335
Starting Pressure: 40,100
Max Powder: 47.0 gr
Max Velocity: 2,512
Max Pressure: 45,600 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN (HDY) Diameter: 0.264"
Powder: IMR 7977 (Improved Military Rifle)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 45.5 gr
Starting Velocity: 2,335
Starting Pressure: 38,700
Max Powder: 48.5 gr
Max Velocity: 2,508
Max Pressure: 45,300 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN (HDY) Diameter: 0.264"
Powder: 760 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 38.5 gr
Starting Velocity: 2,262
Starting Pressure: 38,400
Max Powder: 41.0 gr
Max Velocity: 2,383
Max Pressure: 44,700 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN (HDY) Diameter: 0.264"
Powder: Supreme 780 (Winchester)
Primer: [WIN WLR](#)
Case: WIN
Trim Length: 2.155"
[C.O.L.](#): 3.000"
Starting Powder: 44.2 gr
Starting Velocity: 2,333
Starting Pressure: 39,800
Max Powder: 47.0 gr
Max Velocity: 2,455
Max Pressure: 44,600 CUP
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN Diameter:
Powder: PRECISION RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 75.700mm
Starting Powder: 35.5 gr
Starting Velocity: 2,198
Starting Pressure:
Max Powder: 37.8 gr
Max Velocity: 2,362
Max Pressure: 55,000
Source: [ShootersWorld](#)



GR.: 160 gr
Bullet Type: RN Diameter:
Powder: LONG RIFLE (Shooters World)
Primer: [Large Rifle](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 75.700mm
Starting Powder: 35.5 gr
Starting Velocity: 2,181
Starting Pressure:
Max Powder: 38.6 gr
Max Velocity: 2,362
Max Pressure: 54,000
Source: [ShootersWorld](#)



GR.: 160 gr
Bullet Type: RN Diameter:
Powder: SW4350 (Shooters World)
Primer: [Large Rifle](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 75.700mm
Starting Powder: 41.7 gr
Starting Velocity: 2,460
Starting Pressure:
Max Powder: 45.5 gr
Max Velocity: 2,460
Max Pressure: 55,000
Source: [ShootersWorld](#)
