

9 mm Luger - Published Manufacturer Loading Data

Shellholders:	Lee #19	Lyman #12	RCBS #16
Recipe Type: ☒ Pistol			
Bullet Weight: ☒ ALL ☒ 65 gr ☒ 80 gr ☒ 90 gr ☒ 95 gr ☒ 100 gr ☒ 115 gr ☒ 118 gr ☒ 120 gr			GR.: 65 gr Bullet Type: XD (Lehigh Defense, LLC) Diameter: 0.355" Powder: Silhouette (Ramshot) Primer: WIN WSP Case: WIN Trim Length: 0.750" C.O.L. : 1.100" Starting Powder: 7.4 gr Starting Velocity: 1,474 Starting Pressure: 27,500 Max Powder: 8.7 gr Max Velocity: 1,643 Max Pressure: 32,300 Source: Hodgdon 
Powder: ☒ ALL ☒ Accurate Nitro 100 NF ☒ Accurate No. 2 ☒ Accurate No. 5 ☒ Accurate No. 7 ☒ Accurate No. 9 ☒ Accurate Solo 1000 ☒ Alliant Powder American Select ☒ Alliant Powder BE-86			
Recipe Source: ☒ ALL ☒ Alliant Powder ☒ Barnes ☒ Campro ☒ Hodgdon ☒ Shooters World ☒ Speer ☒ VihtaVuori			GR.: 65 gr Bullet Type: RNP (Inceptor) Diameter: 0.355" Powder: CFE Pistol (Hodgdon) Primer: CCI 500 Case: WIN Trim Length: 0.750" C.O.L. : 1.125" Starting Powder: 6.2 gr Starting Velocity: 1,504 Starting Pressure: 27,100 Max Powder: 7.1 gr Max Velocity: 1,697 Max Pressure: 33,200 Source: Hodgdon 
			
			GR.: 65 gr Bullet Type: ARX (Inceptor) Diameter: 0.355" Powder: CFE Pistol (Hodgdon) Primer: CCI 500 Case: WIN Trim Length: 0.750" C.O.L. : 1.155" Starting Powder: 6.3 gr Starting Velocity: 1,552 Starting Pressure: 28,100 Max Powder: 7.3 gr Max Velocity: 1,713 Max Pressure: 33,000 Source: Hodgdon 
			
			GR.: 65 gr Bullet Type: ARX (Inceptor) Diameter: 0.355" Powder: HP-38 (Hodgdon) Primer: CCI 500 Case: WIN Trim Length: 0.750" C.O.L. : 1.155" Starting Powder: 4.7 gr Starting Velocity: 1,359 Starting Pressure: 27,900 Max Powder: 5.3 gr Max Velocity: 1,480 Max Pressure: 32,900 Source: Hodgdon 
			
			GR.: 65 gr Bullet Type: RNP (Inceptor) Diameter: 0.355" Powder: HP-38 (Hodgdon) Primer: CCI 500 Case: WIN Trim Length: 0.750" C.O.L. : 1.125" Starting Powder: 4.8 gr Starting Velocity: 1,384 Starting Pressure: 26,300 Max Powder: 5.6 gr Max Velocity: 1,537 Max Pressure: 33,100 Source: Hodgdon 



GR.: 65 gr
Bullet Type: ARX (Inceptor) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.155"
Starting Powder: 4.5 gr
Starting Velocity: 1,422
Starting Pressure: 27,000
Max Powder: 5.1 gr
Max Velocity: 1,554
Max Pressure: 33,600
Source: [Hodgdon](#)



GR.: 65 gr
Bullet Type: RNP (Inceptor) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.7 gr
Starting Velocity: 1,438
Starting Pressure: 26,200
Max Powder: 5.5 gr
Max Velocity: 1,610
Max Pressure: 33,700
Source: [Hodgdon](#)



GR.: 65 gr
Bullet Type: RNP (Inceptor) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.9 gr
Starting Velocity: 1,368
Starting Pressure: 23,700
Max Powder: 5.7 gr
Max Velocity: 1,592
Max Pressure: 32,800
Source: [Hodgdon](#)



GR.: 65 gr
Bullet Type: ARX (Inceptor) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.155"
Starting Powder: 5.2 gr
Starting Velocity: 1,453
Starting Pressure: 28,200
Max Powder: 5.8 gr
Max Velocity: 1,593
Max Pressure: 33,000
Source: [Hodgdon](#)



GR.: 65 gr
Bullet Type: ARX (Inceptor) Diameter: 0.355"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.155"
Starting Powder: 4.7 gr
Starting Velocity: 1,372
Starting Pressure: 24,200
Max Powder: 5.6 gr
Max Velocity: 1,595
Max Pressure: 32,700
Source: [Hodgdon](#)



GR.: 65 gr
Bullet Type: RNP (Inceptor) Diameter: 0.355"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 5.0 gr
Starting Velocity: 1,416
Starting Pressure: 24,100
Max Powder: 5.8 gr
Max Velocity: 1,610
Max Pressure: 33,000
Source: [Hodgdon](#)



GR.: 65 gr
Bullet Type: RNP (Inceptor) Diameter: 0.355"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.7 gr
Starting Velocity: 1,369
Starting Pressure: 23,900
Max Powder: 5.5 gr
Max Velocity: 1,575
Max Pressure: 33,300
Source: [Hodgdon](#)



GR.: 65 gr
Bullet Type: ARX (Inceptor) Diameter: 0.355"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.155"
Starting Powder: 4.8 gr
Starting Velocity: 1,400
Starting Pressure: 27,000
Max Powder: 5.5 gr
Max Velocity: 1,562
Max Pressure: 33,400
Source: [Hodgdon](#)



GR.: 65 gr
Bullet Type: ARX (Inceptor) Diameter: 0.355"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.155"
Starting Powder: 7.8 gr
Starting Velocity: 1,526
Starting Pressure: 25,800
Max Powder: 8.5 gr
Max Velocity: 1,621
Max Pressure: 28,500
Source: [Hodgdon](#)



GR.: 65 gr
Bullet Type: ARX (Inceptor) Diameter: 0.355"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.155"
Starting Powder: 6.2 gr
Starting Velocity: 1,489
Starting Pressure: 26,600
Max Powder: 7.1 gr
Max Velocity: 1,634
Max Pressure: 32,700
Source: [Hodgdon](#)



GR.: 65 gr
Bullet Type: RNP (Inceptor) Diameter: 0.355"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 6.2 gr
Starting Velocity: 1,503
Starting Pressure: 27,500
Max Powder: 7.1 gr
Max Velocity: 1,626
Max Pressure: 32,900
Source: [Hodgdon](#)



GR.: 65 gr
Bullet Type: RNP (Inceptor) Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 6.0 gr
Starting Velocity: 1,517
Starting Pressure: 28,200
Max Powder: 8.0 gr
Max Velocity: 1,666
Max Pressure: 30,500
Source: [Hodgdon](#)



GR.: 80 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.025"
Starting Powder: 3.1 gr
Starting Velocity: 1,038
Starting Pressure: 25,800
Max Powder: 3.5 gr
Max Velocity: 1,119
Max Pressure: 31,000
Source: [Hodgdon](#)



GR.: 80 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: CFE Pistol (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.025"
Starting Powder: 5.0 gr
Starting Velocity: 1,221
Starting Pressure: 26,100
Max Powder: 5.9 gr
Max Velocity: 1,420
Max Pressure: 33,500
Source: [Hodgdon](#)



GR.: 80 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: HP-38 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.025"
Starting Powder: 3.3 gr
Starting Velocity: 1,021
Starting Pressure: 26,300
Max Powder: 3.8 gr
Max Velocity: 1,125
Max Pressure: 32,000
Source: [Hodgdon](#)



GR.: 80 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.025"
Starting Powder: 5.4 gr
Starting Velocity: 1,102
Starting Pressure: 28,000
Max Powder: 5.7 gr
Max Velocity: 1,167
Max Pressure: 32,100
Source: [Hodgdon](#)



GR.: 80 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.025"
Starting Powder: 5.7 gr
Starting Velocity: 1,239
Starting Pressure: 31,100
Max Powder: 6.6 gr
Max Velocity: 1,327
Max Pressure: 33,500
Source: [Hodgdon](#)



GR.: 80 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.025"
Starting Powder: 3.0 gr
Starting Velocity: 1,015
Starting Pressure: 25,700
Max Powder: 3.6 gr
Max Velocity: 1,174
Max Pressure: 32,900
Source: [Hodgdon](#)



GR.: 80 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.025"
Starting Powder: 3.7 gr
Starting Velocity: 1,156
Starting Pressure: 31,400
Max Powder: 3.9 gr
Max Velocity: 1,166
Max Pressure: 31,500
Source: [Hodgdon](#)



GR.: 80 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.025"
Starting Powder: 4.2 gr
Starting Velocity: 1,235
Starting Pressure: 29,200
Max Powder: 4.6 gr
Max Velocity: 1,323
Max Pressure: 32,700
Source: [Hodgdon](#)



GR.: 80 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: PB (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.025"
Starting Powder: 3.5 gr
Starting Velocity: 1,053
Starting Pressure: 26,600
Max Powder: 3.9 gr
Max Velocity: 1,180
Max Pressure: 32,200
Source: [Hodgdon](#)



GR.: 80 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: SR 7625 (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.025"
Starting Powder: 3.6 gr
Starting Velocity: 1,006
Starting Pressure: 24,900
Max Powder: 4.6 gr
Max Velocity: 1,200
Max Pressure: 33,100
Source: [Hodgdon](#)



GR.: 80 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.025"
Starting Powder: 3.3 gr
Starting Velocity: 1,021
Starting Pressure: 26,300
Max Powder: 3.8 gr
Max Velocity: 1,125
Max Pressure: 32,000
Source: [Hodgdon](#)



GR.: 80 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.025"
Starting Powder: 4.0 gr
Starting Velocity: 1,212
Starting Pressure: 26,400
Max Powder: 4.6 gr
Max Velocity: 1,356
Max Pressure: 33,000
Source: [Hodgdon](#)



GR.: 80 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.025"
Starting Powder: 5.4 gr
Starting Velocity: 1,311
Starting Pressure: 27,400
Max Powder: 6.2 gr
Max Velocity: 1,424
Max Pressure: 31,200
Source: [Hodgdon](#)



GR.: 80 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.025"
Starting Powder: 4.4 gr
Starting Velocity: 1,101
Starting Pressure: 27,700
Max Powder: 4.8 gr
Max Velocity: 1,207
Max Pressure: 31,800
Source: [Hodgdon](#)



GR.: 80 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.025"
Starting Powder: 5.0 gr
Starting Velocity: 1,235
Starting Pressure: 25,800
Max Powder: 5.9 gr
Max Velocity: 1,378
Max Pressure: 32,700
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.070"
Starting Powder: 3.8 gr
Starting Velocity: 1,140
Starting Pressure: 31,300
Max Powder: 4.2 gr
Max Velocity: 1,206
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.070"
Starting Powder: 4.8 gr
Starting Velocity: 1,214
Starting Pressure: 31,400
Max Powder: 5.4 gr
Max Velocity: 1,293
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: FP (SinterFire, Inc.) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.120"
Starting Powder: 4.3 gr
Starting Velocity: 1,080
Starting Pressure: 31,000
Max Powder: 4.8 gr
Max Velocity: 1,200
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: RHFP (SinterFire, Inc.) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.120"
Starting Powder: 5.6 gr
Starting Velocity: 1,101
Starting Pressure: 30,300
Max Powder: 6.2 gr
Max Velocity: 1,223
Max Pressure: 33,500
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.070"
Starting Powder: 4.5 gr
Starting Velocity: 1,176
Starting Pressure: 31,300
Max Powder: 5.0 gr
Max Velocity: 1,249
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.070"
Starting Powder: 3.9 gr
Starting Velocity: 1,145
Starting Pressure: 31,100
Max Powder: 4.4 gr
Max Velocity: 1,209
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.070"
Starting Powder: 6.2 gr
Starting Velocity: 1,253
Starting Pressure: 31,200
Max Powder: 6.9 gr
Max Velocity: 1,368
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: RHFP (SinterFire, Inc.) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.120"
Starting Powder: 5.8 gr
Starting Velocity: 1,207
Starting Pressure: 31,600
Max Powder: 6.4 gr
Max Velocity: 1,341
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: XD (Lehigh Defense, LLC) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 6.1 gr
Starting Velocity: 1,189
Starting Pressure: 30,900
Max Powder: 6.8 gr
Max Velocity: 1,300
Max Pressure: 34,400
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: RHFP (SinterFire, Inc.) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.120"
Starting Powder: 5.2 gr
Starting Velocity: 1,082
Starting Pressure: 30,200
Max Powder: 5.8 gr
Max Velocity: 1,202
Max Pressure: 33,700
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.070"
Starting Powder: 4.6 gr
Starting Velocity: 1,172
Starting Pressure: 31,400
Max Powder: 5.1 gr
Max Velocity: 1,280
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: FP (SinterFire, Inc.) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.120"
Starting Powder: 3.9 gr
Starting Velocity: 1,064
Starting Pressure: 30,900
Max Powder: 4.3 gr
Max Velocity: 1,182
Max Pressure: 34,000
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: GDHP (Speer) Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.010"
Starting Powder: 4.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.0 gr
Max Velocity: 1,302
Max Pressure:
Source: [Alliant Powder](#)



GR.: 90 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.010"
Starting Powder: 4.1 gr
Starting Velocity: 1,215
Starting Pressure: 27,700
Max Powder: 4.5 gr
Max Velocity: 1,279
Max Pressure: 32,200
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: CFE Pistol (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.010"
Starting Powder: 6.0 gr
Starting Velocity: 1,310
Starting Pressure: 27,200
Max Powder: 6.4 gr
Max Velocity: 1,404
Max Pressure: 32,900
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: RAPTOR (CEB) Diameter: 0.355"
Powder: CFE Pistol (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 5.2 gr
Starting Velocity: 1,169
Starting Pressure: 27,800
Max Powder: 5.6 gr
Max Velocity: 1,277
Max Pressure: 32,800
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: HP-38 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.010"
Starting Powder: 5.5 gr
Starting Velocity: 1,312
Starting Pressure: 25,400
Max Powder: 5.8 gr
Max Velocity: 1,349
Max Pressure: 30,100 CUP
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: RAPTOR (CEB) Diameter: 0.355"
Powder: HP-38 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 4.1 gr
Starting Velocity: 1,029
Starting Pressure: 26,800
Max Powder: 4.7 gr
Max Velocity: 1,187
Max Pressure: 32,500
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.010"
Starting Powder: 7.9 gr
Starting Velocity: 1,361
Starting Pressure: 27,400
Max Powder: 8.2 gr
Max Velocity: 1,413
Max Pressure: 30,900 CUP
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: RAPTOR (CEB) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 6.5 gr
Starting Velocity: 1,140
Starting Pressure: 28,200
Max Powder: 7.3 gr
Max Velocity: 1,292
Max Pressure: 32,600
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.010"
Starting Powder: 6.0 gr
Starting Velocity: 1,278
Starting Pressure: 29,400
Max Powder: 7.0 gr
Max Velocity: 1,378
Max Pressure: 32,300
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: RAPTOR (CEB) Diameter: 0.355"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 6.0 gr
Starting Velocity: 1,210
Starting Pressure: 28,100
Max Powder: 6.6 gr
Max Velocity: 1,315
Max Pressure: 29,700
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.010"
Starting Powder: 4.7 gr
Starting Velocity: 1,239
Starting Pressure: 25,700
Max Powder: 5.0 gr
Max Velocity: 1,305
Max Pressure: 30,000 CUP
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: RAPTOR (CEB) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 4.0 gr
Starting Velocity: 1,085
Starting Pressure: 27,500
Max Powder: 4.5 gr
Max Velocity: 1,232
Max Pressure: 32,500
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.010"
Starting Powder: 5.0 gr
Starting Velocity: 1,170
Starting Pressure: 25,700
Max Powder: 5.5 gr
Max Velocity: 1,266
Max Pressure: 30,100 CUP
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: RAPTOR (CEB) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 5.0 gr
Starting Velocity: 1,157
Starting Pressure: 28,200
Max Powder: 5.4 gr
Max Velocity: 1,246
Max Pressure: 31,200
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.010"
Starting Powder: 4.7 gr
Starting Velocity: 1,245
Starting Pressure: 29,800
Max Powder: 5.2 gr
Max Velocity: 1,338
Max Pressure: 32,500
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: RAPTOR (CEB) Diameter: 0.355"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 4.5 gr
Starting Velocity: 1,132
Starting Pressure: 27,700
Max Powder: 5.1 gr
Max Velocity: 1,281
Max Pressure: 32,600
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: PB (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.010"
Starting Powder: 3.9 gr
Starting Velocity: 1,141
Starting Pressure: 27,200
Max Powder: 4.3 gr
Max Velocity: 1,231
Max Pressure: 32,200
Source: [Hodgdon](#) ⓘ



GR.: 90 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: SR 7625 (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.010"
Starting Powder: 4.9 gr
Starting Velocity: 1,216
Starting Pressure: 27,300
Max Powder: 5.5 gr
Max Velocity: 1,292
Max Pressure: 30,600
Source: [Hodgdon](#) ⓘ



GR.: 90 gr
Bullet Type: HP-XTP (HDV) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.063"
Starting Powder: 6.4 gr
Starting Velocity: 1,434
Starting Pressure:
Max Powder: 7.2 gr
Max Velocity: 1,512
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 90 gr
Bullet Type: HP-XTP (HDV) Diameter:
Powder: N310 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.063"
Starting Powder: 3.9 gr
Starting Velocity: 1,212
Starting Pressure:
Max Powder: 4.2 gr
Max Velocity: 1,260
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 90 gr
Bullet Type: HP-XTP (HDV) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.063"
Starting Powder: 4.8 gr
Starting Velocity: 1,316
Starting Pressure:
Max Powder: 5.3 gr
Max Velocity: 1,380
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 90 gr
Bullet Type: HP-XTP (HDV) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.063"
Starting Powder: 5.6 gr
Starting Velocity: 1,379
Starting Pressure:
Max Powder: 6.1 gr
Max Velocity: 1,440
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 90 gr
Bullet Type: HP-XTP (HDV) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.063"
Starting Powder: 5.5 gr
Starting Velocity: 1,387
Starting Pressure:
Max Powder: 6.2 gr
Max Velocity: 1,483
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 90 gr
Bullet Type: HP-XTP (HDV) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.063"
Starting Powder: 6.4 gr
Starting Velocity: 1,391
Starting Pressure:
Max Powder: 7.2 gr
Max Velocity: 1,496
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 90 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.010"
Starting Powder: 5.5 gr
Starting Velocity: 1,312
Starting Pressure: 25,400
Max Powder: 5.8 gr
Max Velocity: 1,349
Max Pressure: 30,100 CUP
Source: [Hodgdon](#) ⓘ



GR.: 90 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.010"
Starting Powder: 4.5 gr
Starting Velocity: 1,212
Starting Pressure: 25,000
Max Powder: 5.2 gr
Max Velocity: 1,378
Max Pressure: 31,800
Source: [Hodgdon](#) ⓘ



GR.: 90 gr
Bullet Type: RAPTOR (CEB) Diameter: 0.355"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 4.3 gr
Starting Velocity: 1,114
Starting Pressure: 27,200
Max Powder: 4.9 gr
Max Velocity: 1,271
Max Pressure: 32,900
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.010"
Starting Powder: 5.5 gr
Starting Velocity: 1,239
Starting Pressure: 25,000
Max Powder: 6.4 gr
Max Velocity: 1,419
Max Pressure: 33,500
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: RAPTOR (CEB) Diameter: 0.355"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 5.4 gr
Starting Velocity: 1,189
Starting Pressure: 28,500
Max Powder: 6.0 gr
Max Velocity: 1,312
Max Pressure: 32,800
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.010"
Starting Powder: 6.1 gr
Starting Velocity: 1,255
Starting Pressure: 27,700
Max Powder: 6.5 gr
Max Velocity: 1,332
Max Pressure: 32,100
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: RAPTOR (CEB) Diameter: 0.355"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 5.2 gr
Starting Velocity: 1,108
Starting Pressure: 25,500
Max Powder: 5.8 gr
Max Velocity: 1,270
Max Pressure: 32,600
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.010"
Starting Powder: 5.8 gr
Starting Velocity: 1,321
Starting Pressure: 28,300
Max Powder: 6.5 gr
Max Velocity: 1,388
Max Pressure: 32,000
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: RAPTOR (CEB) Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 5.1 gr
Starting Velocity: 1,129
Starting Pressure: 27,600
Max Powder: 5.7 gr
Max Velocity: 1,272
Max Pressure: 32,800
Source: [Hodgdon](#)



GR.: 90 gr
Bullet Type: TC FRANGIBLE (Ervin) Diameter:
Powder: CLEAN SHOT (Shooters World)
Primer: [Small Pistol](#)
Case: WIN
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 4.0 gr
Starting Velocity: 1,146
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 1,205
Max Pressure: 34,638
Source: [ShootersWorld](#)



GR.: 90 gr
Bullet Type: TC Frangible (Ervin) Diameter:
Powder: ULTIMATE PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 4.5 gr
Starting Velocity: 1,162
Starting Pressure:
Max Powder: 5.0 gr
Max Velocity: 1,240
Max Pressure: 33,648
Source: [ShootersWorld](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 3.4 gr
Starting Velocity: 1,023
Starting Pressure: 30,700
Max Powder: 3.7 gr
Max Velocity: 1,109
Max Pressure: 34,100
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [REM 1½](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 3.8 gr
Starting Velocity: 1,042
Starting Pressure:
Max Powder: 4.2 gr
Max Velocity: 1,133
Max Pressure:
Source: [Barnes](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 4.2 gr
Starting Velocity: 1,083
Starting Pressure: 31,300
Max Powder: 4.7 gr
Max Velocity: 1,158
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 5.6 gr
Starting Velocity: 1,066
Starting Pressure: 29,300
Max Powder: 6.6 gr
Max Velocity: 1,228
Max Pressure: 34,500
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [REM 1½](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 6.1 gr
Starting Velocity: 1,090
Starting Pressure:
Max Powder: 6.8 gr
Max Velocity: 1,219
Max Pressure:
Source: [Barnes](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 6.8 gr
Starting Velocity: 1,071
Starting Pressure: 29,700
Max Powder: 8.0 gr
Max Velocity: 1,242
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 4.1 gr
Starting Velocity: 1,072
Starting Pressure: 30,800
Max Powder: 4.6 gr
Max Velocity: 1,156
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 3.7 gr
Starting Velocity: 1,052
Starting Pressure: 31,100
Max Powder: 4.1 gr
Max Velocity: 1,115
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [REM 1 1/2](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 5.4 gr
Starting Velocity: 1,169
Starting Pressure:
Max Powder: 6.0 gr
Max Velocity: 1,280
Max Pressure:
Source: [Barnes](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 5.7 gr
Starting Velocity: 1,179
Starting Pressure: 31,400
Max Powder: 6.3 gr
Max Velocity: 1,281
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 5.2 gr
Starting Velocity: 1,071
Starting Pressure: 29,500
Max Powder: 6.1 gr
Max Velocity: 1,226
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [REM 1½](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 5.5 gr
Starting Velocity: 1,125
Starting Pressure:
Max Powder: 6.1 gr
Max Velocity: 1,242
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [REM 1½](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 4.2 gr
Starting Velocity: 1,082
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity: 1,184
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 4.2 gr
Starting Velocity: 1,070
Starting Pressure: 30,900
Max Powder: 4.7 gr
Max Velocity: 1,172
Max Pressure: 34,300
Source: [Hodgdon](#) [e](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Bullseye (Alliant Powder)
Primer: [REM 1½](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 4.1 gr
Starting Velocity: 1,181
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity: 1,266
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Power Pistol (Alliant Powder)
Primer: [REM 1½](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 5.8 gr
Starting Velocity: 1,249
Starting Pressure:
Max Powder: 6.4 gr
Max Velocity: 1,341
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: 700-X (Hodgdon)
Primer: [REM-UMC](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 4.3 gr
Starting Velocity: 1,180
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity: 1,278
Max Pressure:
Source: [Barnes](#)



GR.: 95 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.020"
Starting Powder: 4.1 gr
Starting Velocity: 1,137
Starting Pressure: 26,300
Max Powder: 4.5 gr
Max Velocity: 1,224
Max Pressure: 31,500
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: CFE Pistol (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 5.0 gr
Starting Velocity: 1,171
Starting Pressure: 25,700
Max Powder: 5.8 gr
Max Velocity: 1,336
Max Pressure: 33,100
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: CFE Pistol (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.020"
Starting Powder: 5.9 gr
Starting Velocity: 1,207
Starting Pressure: 27,900
Max Powder: 6.4 gr
Max Velocity: 1,362
Max Pressure: 32,200
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: HP-38 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.020"
Starting Powder: 4.8 gr
Starting Velocity: 1,189
Starting Pressure: 26,300
Max Powder: 5.3 gr
Max Velocity: 1,273
Max Pressure: 31,400 CUP
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 6.0 gr
Starting Velocity: 1,104
Starting Pressure: 24,900
Max Powder: 6.7 gr
Max Velocity: 1,249
Max Pressure: 30,700
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [REM 1 1/2](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 6.0 gr
Starting Velocity: 1,121
Starting Pressure:
Max Powder: 6.7 gr
Max Velocity: 1,247
Max Pressure:
Source: [Barnes](#)



GR.: 95 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.020"
Starting Powder: 7.3 gr
Starting Velocity: 1,232
Starting Pressure: 26,500
Max Powder: 7.8 gr
Max Velocity: 1,339
Max Pressure: 31,300 CUP
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 5.5 gr
Starting Velocity: 1,162
Starting Pressure: 26,800
Max Powder: 6.5 gr
Max Velocity: 1,277
Max Pressure: 27,900
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.020"
Starting Powder: 5.8 gr
Starting Velocity: 1,192
Starting Pressure: 25,800
Max Powder: 6.8 gr
Max Velocity: 1,356
Max Pressure: 33,300
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [REM 1 1/4](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 3.8 gr
Starting Velocity: 1,115
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 1,223
Max Pressure:
Source: [Barnes](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 3.9 gr
Starting Velocity: 1,156
Starting Pressure: 28,700
Max Powder: 4.6 gr
Max Velocity: 1,299
Max Pressure: 33,200
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.020"
Starting Powder: 4.7 gr
Starting Velocity: 1,241
Starting Pressure: 28,500
Max Powder: 5.0 gr
Max Velocity: 1,298
Max Pressure: 32,000 CUP
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.4 gr
Starting Velocity: 1,122
Starting Pressure: 25,100
Max Powder: 5.1 gr
Max Velocity: 1,329
Max Pressure: 32,600
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.020"
Starting Powder: 4.6 gr
Starting Velocity: 1,182
Starting Pressure: 26,800
Max Powder: 5.2 gr
Max Velocity: 1,292
Max Pressure: 31,700 CUP
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.4 gr
Starting Velocity: 1,196
Starting Pressure: 27,400
Max Powder: 5.1 gr
Max Velocity: 1,334
Max Pressure: 32,700
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.020"
Starting Powder: 4.8 gr
Starting Velocity: 1,241
Starting Pressure: 31,000
Max Powder: 5.3 gr
Max Velocity: 1,330
Max Pressure: 32,900
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: PB (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.020"
Starting Powder: 3.9 gr
Starting Velocity: 1,075
Starting Pressure: 25,400
Max Powder: 4.3 gr
Max Velocity: 1,178
Max Pressure: 32,700
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: SR 7625 (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.020"
Starting Powder: 4.9 gr
Starting Velocity: 1,172
Starting Pressure: 27,800
Max Powder: 5.4 gr
Max Velocity: 1,259
Max Pressure: 32,500
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.1 gr
Starting Velocity: 1,103
Starting Pressure: 26,600
Max Powder: 4.7 gr
Max Velocity: 1,240
Max Pressure: 32,600
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [REM 1 1/2](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 4.1 gr
Starting Velocity: 1,075
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity: 1,194
Max Pressure:
Source: [Barnes](#)



GR.: 95 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.020"
Starting Powder: 4.8 gr
Starting Velocity: 1,189
Starting Pressure: 26,300
Max Powder: 5.3 gr
Max Velocity: 1,273
Max Pressure: 31,400 CUP
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.4 gr
Starting Velocity: 1,158
Starting Pressure: 26,100
Max Powder: 5.0 gr
Max Velocity: 1,297
Max Pressure: 33,300
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.020"
Starting Powder: 4.5 gr
Starting Velocity: 1,199
Starting Pressure: 25,700
Max Powder: 5.2 gr
Max Velocity: 1,340
Max Pressure: 32,300
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 5.1 gr
Starting Velocity: 1,197
Starting Pressure: 26,900
Max Powder: 6.0 gr
Max Velocity: 1,340
Max Pressure: 33,200
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.020"
Starting Powder: 5.4 gr
Starting Velocity: 1,233
Starting Pressure: 25,900
Max Powder: 6.3 gr
Max Velocity: 1,379
Max Pressure: 33,400
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 5.1 gr
Starting Velocity: 1,176
Starting Pressure: 26,900
Max Powder: 5.8 gr
Max Velocity: 1,329
Max Pressure: 32,700
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.010"
Starting Powder: 5.6 gr
Starting Velocity: 1,216
Starting Pressure: 27,300
Max Powder: 6.1 gr
Max Velocity: 1,306
Max Pressure: 32,600
Source: [Hodgdon](#)



GR.: 95 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: WSP (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.020"
Starting Powder: 5.7 gr
Starting Velocity: 1,237
Starting Pressure: 27,000
Max Powder: 6.4 gr
Max Velocity: 1,386
Max Pressure: 32,900
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: FP (SinterFire, Inc.) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity: 978
Starting Pressure: 30,800
Max Powder: 4.4 gr
Max Velocity: 1,087
Max Pressure: 34,300
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: RHFP (SinterFire, Inc.) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.120"
Starting Powder: 5.2 gr
Starting Velocity: 1,031
Starting Pressure: 31,100
Max Powder: 5.8 gr
Max Velocity: 1,145
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: RHFP (SinterFire, Inc.) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.120"
Starting Powder: 5.2 gr
Starting Velocity: 1,108
Starting Pressure: 31,500
Max Powder: 5.8 gr
Max Velocity: 1,231
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: RHFP (SinterFire, Inc.) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.120"
Starting Powder: 4.8 gr
Starting Velocity: 995
Starting Pressure: 30,800
Max Powder: 5.3 gr
Max Velocity: 1,106
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: FP (SinterFire, Inc.) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.120"
Starting Powder: 3.6 gr
Starting Velocity: 993
Starting Pressure: 31,100
Max Powder: 4.0 gr
Max Velocity: 1,103
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: (SinterFire, Inc.) Diameter: 0.355"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 3.5 gr
Starting Velocity: 1,015
Starting Pressure: 22,600
Max Powder: 4.0 gr
Max Velocity: 1,122
Max Pressure: 26,700
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: (SinterFire, Inc.) Diameter: 0.355"
Powder: CFE Pistol (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 5.0 gr
Starting Velocity: 1,048
Starting Pressure: 28,900
Max Powder: 5.5 gr
Max Velocity: 1,211
Max Pressure: 33,200
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: (SinterFire, Inc.) Diameter: 0.355"
Powder: HP-38 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 3.9 gr
Starting Velocity: 1,062
Starting Pressure: 26,500
Max Powder: 4.4 gr
Max Velocity: 1,149
Max Pressure: 31,000
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: FMJ (Speer) Diameter: 0.355"
Powder: HP-38 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.050"
Starting Powder: 5.1 gr
Starting Velocity: 1,218
Starting Pressure: 25,200
Max Powder: 5.5 gr
Max Velocity: 1,282
Max Pressure: 28,400 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: FMJ (Speer) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.050"
Starting Powder: 7.2 gr
Starting Velocity: 1,270
Starting Pressure: 23,900
Max Powder: 7.5 gr
Max Velocity: 1,313
Max Pressure: 28,600 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: FMJ (Speer) Diameter: 0.355"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.050"
Starting Powder: 5.5 gr
Starting Velocity: 1,158
Starting Pressure: 26,500
Max Powder: 6.5 gr
Max Velocity: 1,315
Max Pressure: 33,300
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: (SinterFire, Inc.) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 3.6 gr
Starting Velocity: 1,097
Starting Pressure: 24,700
Max Powder: 4.0 gr
Max Velocity: 1,174
Max Pressure: 31,400
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: FMJ (Speer) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.050"
Starting Powder: 4.7 gr
Starting Velocity: 1,234
Starting Pressure: 28,300
Max Powder: 5.0 gr
Max Velocity: 1,289
Max Pressure: 30,300 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: (SinterFire, Inc.) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 3.8 gr
Starting Velocity: 1,057
Starting Pressure: 21,700
Max Powder: 4.2 gr
Max Velocity: 1,169
Max Pressure: 30,700
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: FMJ (Speer) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.050"
Starting Powder: 4.8 gr
Starting Velocity: 1,119
Starting Pressure: 27,200
Max Powder: 5.3 gr
Max Velocity: 1,212
Max Pressure: 31,500 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: (SinterFire, Inc.) Diameter: 0.355"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 4.0 gr
Starting Velocity: 1,107
Starting Pressure: 28,500
Max Powder: 4.5 gr
Max Velocity: 1,207
Max Pressure: 33,000
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: FMJ (Speer) Diameter: 0.355"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.:](#) 1.050"
Starting Powder: 4.4 gr
Starting Velocity: 1,170
Starting Pressure: 28,200
Max Powder: 4.9 gr
Max Velocity: 1,262
Max Pressure: 32,600
Source: [Hodgdon](#) ⓘ



GR.: 100 gr
Bullet Type: (SinterFire, Inc.) Diameter: 0.355"
Powder: PB (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.:](#) 1.140"
Starting Powder: 3.8 gr
Starting Velocity: 1,076
Starting Pressure: 25,400
Max Powder: 4.3 gr
Max Velocity: 1,155
Max Pressure: 28,700
Source: [Hodgdon](#) ⓘ



GR.: 100 gr
Bullet Type: HP (Speer) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.:](#) 1.083"
Starting Powder: 6.4 gr
Starting Velocity: 1,306
Starting Pressure:
Max Powder: 7.3 gr
Max Velocity: 1,423
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: HP HS (H&N) Diameter:
Powder: N310 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.:](#) 1.102"
Starting Powder: 3.2 gr
Starting Velocity: 1,066
Starting Pressure:
Max Powder: 3.9 gr
Max Velocity: 1,224
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: HP HS (H&N) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.:](#) 1.102"
Starting Powder: 4.2 gr
Starting Velocity: 1,165
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity: 1,316
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: HP (Speer) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.083"
Starting Powder: 4.7 gr
Starting Velocity: 1,222
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity: 1,307
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: HP HS (H&N) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.102"
Starting Powder: 4.9 gr
Starting Velocity: 1,214
Starting Pressure:
Max Powder: 5.6 gr
Max Velocity: 1,381
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: HP (Speer) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.083"
Starting Powder: 5.4 gr
Starting Velocity: 1,290
Starting Pressure:
Max Powder: 5.9 gr
Max Velocity: 1,365
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: HP HS (H&N) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.102"
Starting Powder: 4.8 gr
Starting Velocity: 1,220
Starting Pressure:
Max Powder: 5.7 gr
Max Velocity: 1,398
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: HP (Speer) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.083"
Starting Powder: 5.7 gr
Starting Velocity: 1,290
Starting Pressure:
Max Powder: 6.4 gr
Max Velocity: 1,407
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 100 gr
Bullet Type: (SinterFire, Inc.) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 3.9 gr
Starting Velocity: 1,062
Starting Pressure: 26,500
Max Powder: 4.4 gr
Max Velocity: 1,149
Max Pressure: 31,000
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: FMJ (Speer) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.050"
Starting Powder: 5.1 gr
Starting Velocity: 1,218
Starting Pressure: 25,200
Max Powder: 5.5 gr
Max Velocity: 1,282
Max Pressure: 28,400 CUP
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: (SinterFire, Inc.) Diameter: 0.355"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 3.9 gr
Starting Velocity: 1,113
Starting Pressure: 26,400
Max Powder: 4.5 gr
Max Velocity: 1,230
Max Pressure: 32,700
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: (SinterFire, Inc.) Diameter: 0.355"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 5.0 gr
Starting Velocity: 1,176
Starting Pressure: 27,800
Max Powder: 6.1 gr
Max Velocity: 1,319
Max Pressure: 33,300
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: (SinterFire, Inc.) Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 5.2 gr
Starting Velocity: 1,200
Starting Pressure: 28,400
Max Powder: 5.8 gr
Max Velocity: 1,244
Max Pressure: 32,300
Source: [Hodgdon](#)



GR.: 100 gr
Bullet Type: FN (SinterFire, Inc.) Diameter:
Powder: CLEAN SHOT (Shooters World)
Primer: [Small Pistol](#)
Case: WIN
Trim Length:
[C.O.L.](#): 1.140"
Starting Powder: 3.8 gr
Starting Velocity: 1,020
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity: 1,224
Max Pressure: 33,500
Source: [ShootersWorld](#)



GR.: 100 gr
Bullet Type: SP Diameter:
Powder: AUTO PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 27.500mm
Starting Powder: 6.0 gr
Starting Velocity: 1,181
Starting Pressure:
Max Powder: 6.9 gr
Max Velocity: 1,378
Max Pressure: 33,100
Source: [ShootersWorld](#)



GR.: 100 gr
Bullet Type: SP Diameter:
Powder: MAJOR PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 27.500mm
Starting Powder: 7.3 gr
Starting Velocity: 1,181
Starting Pressure:
Max Powder: 8.3 gr
Max Velocity: 1,312
Max Pressure: 32,800
Source: [ShootersWorld](#)



GR.: 115 gr
Bullet Type: Coated RN-NLG (ACME) Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.7 gr
Max Velocity: 1,170
Max Pressure:
Source: [Alliant Powder](#)



GR.: 115 gr
Bullet Type: Lead RNFP 10 SAECO (Laser Cast, Oregon Trail Bullet Company) Diameter:
Powder: ULTIMATE PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.077"
Starting Powder: 4.2 gr
Starting Velocity: 943
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity: 1,183
Max Pressure: 34,740
Source: [ShootersWorld](#)



GR.: 115 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.130"
Starting Powder: 3.3 gr
Starting Velocity: 947
Starting Pressure: 30,600
Max Powder: 3.7 gr
Max Velocity: 1,009
Max Pressure: 34,000
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated HP (Rainier) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 2.8 gr
Starting Velocity: 895
Starting Pressure: 28,400
Max Powder: 3.4 gr
Max Velocity: 985
Max Pressure: 34,500
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated RN (Rainier) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 3.3 gr
Starting Velocity: 951
Starting Pressure: 31,300
Max Powder: 3.6 gr
Max Velocity: 1,020
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.130"
Starting Powder: 4.2 gr
Starting Velocity: 1,043
Starting Pressure: 31,400
Max Powder: 4.7 gr
Max Velocity: 1,103
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated HP (Rainier) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.7 gr
Starting Velocity: 977
Starting Pressure: 29,100
Max Powder: 4.4 gr
Max Velocity: 1,034
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated RN (Rainier) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 4.2 gr
Starting Velocity: 1,023
Starting Pressure: 31,200
Max Powder: 4.7 gr
Max Velocity: 1,100
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated RNDS (Berry's Bullets) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.130"
Starting Powder: 5.6 gr
Starting Velocity: 1,007
Starting Pressure: 29,500
Max Powder: 6.6 gr
Max Velocity: 1,162
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated HP (Rainier) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 4.8 gr
Starting Velocity: 1,005
Starting Pressure: 29,300
Max Powder: 5.7 gr
Max Velocity: 1,125
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated RN (Rainier) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 5.2 gr
Starting Velocity: 1,062
Starting Pressure: 29,700
Max Powder: 6.1 gr
Max Velocity: 1,170
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated RNDS (Berry's Bullets) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.130"
Starting Powder: 7.0 gr
Starting Velocity: 1,037
Starting Pressure: 29,700
Max Powder: 8.2 gr
Max Velocity: 1,185
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated HP (Rainier) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 5.5 gr
Starting Velocity: 1,018
Starting Pressure: 29,300
Max Powder: 6.5 gr
Max Velocity: 1,157
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated RN (Rainier) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 5.7 gr
Starting Velocity: 1,032
Starting Pressure: 29,200
Max Powder: 6.7 gr
Max Velocity: 1,165
Max Pressure: 34,400
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.130"
Starting Powder: 4.0 gr
Starting Velocity: 1,004
Starting Pressure: 30,700
Max Powder: 4.4 gr
Max Velocity: 1,057
Max Pressure: 34,100
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated HP (Rainier) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.4 gr
Starting Velocity: 930
Starting Pressure: 28,800
Max Powder: 4.1 gr
Max Velocity: 1,055
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated RN (Rainier) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 4.0 gr
Starting Velocity: 996
Starting Pressure: 31,400
Max Powder: 4.4 gr
Max Velocity: 1,061
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.130"
Starting Powder: 3.5 gr
Starting Velocity: 980
Starting Pressure: 30,900
Max Powder: 3.9 gr
Max Velocity: 1,018
Max Pressure: 34,300
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated RN (Rainier) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 3.2 gr
Starting Velocity: 941
Starting Pressure: 30,800
Max Powder: 3.6 gr
Max Velocity: 1,003
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated RNDS (Berry's Bullets) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.130"
Starting Powder: 5.5 gr
Starting Velocity: 1,099
Starting Pressure: 31,300
Max Powder: 6.2 gr
Max Velocity: 1,189
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated RN (Rainier) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 5.4 gr
Starting Velocity: 1,070
Starting Pressure: 31,500
Max Powder: 6.0 gr
Max Velocity: 1,178
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated RNDS (Berry's Bullets) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.130"
Starting Powder: 5.1 gr
Starting Velocity: 1,019
Starting Pressure: 29,500
Max Powder: 6.0 gr
Max Velocity: 1,161
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated RN (Rainier) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 4.9 gr
Starting Velocity: 1,070
Starting Pressure: 29,600
Max Powder: 5.8 gr
Max Velocity: 1,187
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated RNDS (Berry's Bullets) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.130"
Starting Powder: 4.1 gr
Starting Velocity: 1,005
Starting Pressure: 30,800
Max Powder: 4.6 gr
Max Velocity: 1,089
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated RN (Rainier) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.140"
Starting Powder: 4.3 gr
Starting Velocity: 1,016
Starting Pressure: 31,200
Max Powder: 4.8 gr
Max Velocity: 1,113
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: Bullseye (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: Bullseye (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: Power Pistol (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 5.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: Power Pistol (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: Unique (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 5.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.0 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: Unique (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.0 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: CFE Pistol (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 5.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.9 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: CFE Pistol (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.9 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: HP-38 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: HP-38 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: HS-6 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 6.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 7.0 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: HS-6 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 6.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 7.0 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: Tite Group (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.8 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: Tite Group (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HB RN TP, Copper Plated (Berry's Bullets) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 5.6 gr
Starting Velocity: 1,119
Starting Pressure:
Max Powder: 6.7 gr
Max Velocity: 1,299
Max Pressure:
Source: [VihtaVuori](#)



GR.: 115 gr
Bullet Type: Plated RN HPCB, Copper Plated (X-Treme Bullets) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 5.4 gr
Starting Velocity: 1,053
Starting Pressure:
Max Powder: 6.5 gr
Max Velocity: 1,240
Max Pressure:
Source: [VihtaVuori](#)



GR.: 115 gr
Bullet Type: Plated HB RN TP, Copper Plated (Berry's Bullets) Diameter:
Powder: 3N38 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 7.2 gr
Starting Velocity: 1,181
Starting Pressure:
Max Powder: 8.7 gr
Max Velocity: 1,401
Max Pressure:
Source: [VihtaVuori](#)



GR.: 115 gr
Bullet Type: Plated RN HPCB, Copper Plated (X-Treme Bullets) Diameter:
Powder: 3N38 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 6.5 gr
Starting Velocity: 1,099
Starting Pressure:
Max Powder: 7.9 gr
Max Velocity: 1,299
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: Plated HB RN TP, Copper Plated (Berry's Bullets) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.1 gr
Starting Velocity: 1,047
Starting Pressure:
Max Powder: 4.7 gr
Max Velocity: 1,184
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: Plated RN HPCB, Copper Plated (X-Treme Bullets) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 3.9 gr
Starting Velocity: 978
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity: 1,135
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HB RN TP, Copper Plated (Berry's Bullets) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.8 gr
Starting Velocity: 1,096
Starting Pressure:
Max Powder: 5.7 gr
Max Velocity: 1,260
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: Plated RN HPCB, Copper Plated (X-Treme Bullets) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.6 gr
Starting Velocity: 1,037
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity: 1,194
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.8 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.8 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HB RN TP, Copper Plated (Berry's Bullets) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 5.0 gr
Starting Velocity: 915
Starting Pressure:
Max Powder: 5.8 gr
Max Velocity: 1,273
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: Plated RN HPCB, Copper Plated (X-Treme Bullets) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.6 gr
Starting Velocity: 1,033
Starting Pressure:
Max Powder: 5.6 gr
Max Velocity: 1,214
Max Pressure:
Source: [VihtaVuori](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 5.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.9 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.9 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN HPCB, Copper Plated (X-Treme Bullets) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 5.1 gr
Starting Velocity: 1,050
Starting Pressure:
Max Powder: 6.2 gr
Max Velocity: 1,240
Max Pressure:
Source: [VihtaVuori](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 5.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: 231 (Winchester)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: 231 (Winchester)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: AutoComp (Winchester)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 5.1 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.6 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: AutoComp (Winchester)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.1 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.6 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter:
Powder: CLEAN SHOT (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.160"
Starting Powder: 3.6 gr
Starting Velocity: 951
Starting Pressure:
Max Powder: 4.7 gr
Max Velocity: 1,136
Max Pressure: 34,720
Source: [ShootersWorld](#)



GR.: 115 gr
Bullet Type: Plated (Berry's Bullets) Diameter:
Powder: AUTO PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.160"
Starting Powder: 5.0 gr
Starting Velocity: 895
Starting Pressure:
Max Powder: 6.9 gr
Max Velocity: 1,181
Max Pressure: 34,319
Source: [ShootersWorld](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: S011 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: S011 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: D032 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: D032 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: S020 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: S020 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: Ba10 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: Ba10 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: Ba9 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: Ba9 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: Sp 2 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 7.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 8.5 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: Sp 2 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 7.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 8.5 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: A1 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: A1 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: AS (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: AS (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: A0 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 5.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.5 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: A0 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.5 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: RS12 (Reload Swiss)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: RS12 (Reload Swiss)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: RS20 (Reload Swiss)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 5.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: RS20 (Reload Swiss)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: RS24 (Reload Swiss)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 7.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 8.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: RS24 (Reload Swiss)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 7.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 8.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 115 gr
Bullet Type: JHP (NOS) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.077"
Starting Powder: 3.1 gr
Starting Velocity: 912
Starting Pressure: 31,200
Max Powder: 3.4 gr
Max Velocity: 972
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 2.9 gr
Starting Velocity: 926
Starting Pressure: 30,500
Max Powder: 3.3 gr
Max Velocity: 986
Max Pressure: 33,900
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.070"
Starting Powder: 2.9 gr
Starting Velocity: 980
Starting Pressure: 31,000
Max Powder: 3.3 gr
Max Velocity: 1,032
Max Pressure: 34,500
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: XPB (Barnes) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 4.1 gr
Starting Velocity: 905
Starting Pressure: 30,000
Max Powder: 4.6 gr
Max Velocity: 1,005
Max Pressure: 33,300
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: JHP (NOS) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.077"
Starting Powder: 4.2 gr
Starting Velocity: 1,016
Starting Pressure: 31,300
Max Powder: 4.7 gr
Max Velocity: 1,077
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.7 gr
Starting Velocity: 971
Starting Pressure: 27,500
Max Powder: 4.6 gr
Max Velocity: 1,088
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.070"
Starting Powder: 3.9 gr
Starting Velocity: 1,055
Starting Pressure: 31,300
Max Powder: 4.4 gr
Max Velocity: 1,109
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: XPB (Barnes) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 5.0 gr
Starting Velocity: 959
Starting Pressure: 30,500
Max Powder: 5.5 gr
Max Velocity: 1,065
Max Pressure: 33,900
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [REM 14](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 5.2 gr
Starting Velocity: 916
Starting Pressure:
Max Powder: 5.8 gr
Max Velocity: 1,036
Max Pressure:
Source: [Barnes](#)



GR.: 115 gr
Bullet Type: JHP (NOS) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.077"
Starting Powder: 5.3 gr
Starting Velocity: 987
Starting Pressure: 29,700
Max Powder: 6.3 gr
Max Velocity: 1,137
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 5.3 gr
Starting Velocity: 1,001
Starting Pressure: 29,100
Max Powder: 6.3 gr
Max Velocity: 1,148
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.070"
Starting Powder: 5.2 gr
Starting Velocity: 1,034
Starting Pressure: 29,300
Max Powder: 6.1 gr
Max Velocity: 1,179
Max Pressure: 34,400
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: FMJ (Rocky Mountain Reloading) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.120"
Starting Powder: 5.6 gr
Starting Velocity: 1,036
Starting Pressure: 30,700
Max Powder: 6.2 gr
Max Velocity: 1,124
Max Pressure: 34,100
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: JHP (NOS) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.077"
Starting Powder: 6.5 gr
Starting Velocity: 1,000
Starting Pressure: 29,100
Max Powder: 7.6 gr
Max Velocity: 1,139
Max Pressure: 34,300
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 6.6 gr
Starting Velocity: 1,036
Starting Pressure: 29,400
Max Powder: 7.8 gr
Max Velocity: 1,166
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.070"
Starting Powder: 6.4 gr
Starting Velocity: 1,052
Starting Pressure: 28,600
Max Powder: 7.5 gr
Max Velocity: 1,178
Max Pressure: 33,600
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: JHP (NOS) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.077"
Starting Powder: 4.0 gr
Starting Velocity: 999
Starting Pressure: 31,200
Max Powder: 4.5 gr
Max Velocity: 1,053
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 4.1 gr
Starting Velocity: 1,030
Starting Pressure: 31,400
Max Powder: 4.6 gr
Max Velocity: 1,085
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.070"
Starting Powder: 4.0 gr
Starting Velocity: 1,066
Starting Pressure: 31,500
Max Powder: 4.5 gr
Max Velocity: 1,122
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: JHP (NOS) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.:](#) 1.077"
Starting Powder: 3.2 gr
Starting Velocity: 919
Starting Pressure: 31,300
Max Powder: 3.6 gr
Max Velocity: 992
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.:](#) 1.100"
Starting Powder: 3.3 gr
Starting Velocity: 958
Starting Pressure: 30,500
Max Powder: 3.7 gr
Max Velocity: 1,020
Max Pressure: 33,900
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.:](#) 1.070"
Starting Powder: 3.5 gr
Starting Velocity: 1,038
Starting Pressure: 31,200
Max Powder: 3.8 gr
Max Velocity: 1,084
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [REM 1½](#)
Case: REM
Trim Length: 0.744"
[C.O.L.:](#) 1.125"
Starting Powder: 4.4 gr
Starting Velocity: 955
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity: 1,039
Max Pressure:
Source: [Barnes](#)



GR.: 115 gr
Bullet Type: XPB (Barnes) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.:](#) 1.160"
Starting Powder: 4.8 gr
Starting Velocity: 1,003
Starting Pressure: 30,600
Max Powder: 5.3 gr
Max Velocity: 1,114
Max Pressure: 34,000
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: JHP (NOS) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.077"
Starting Powder: 5.1 gr
Starting Velocity: 1,060
Starting Pressure: 30,800
Max Powder: 5.7 gr
Max Velocity: 1,136
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 5.3 gr
Starting Velocity: 1,109
Starting Pressure: 31,500
Max Powder: 5.9 gr
Max Velocity: 1,180
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.070"
Starting Powder: 5.1 gr
Starting Velocity: 1,126
Starting Pressure: 31,200
Max Powder: 5.7 gr
Max Velocity: 1,199
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: XPB (Barnes) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 4.4 gr
Starting Velocity: 902
Starting Pressure: 28,900
Max Powder: 4.9 gr
Max Velocity: 1,002
Max Pressure: 32,200
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [REM 1 1/4](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 4.5 gr
Starting Velocity: 903
Starting Pressure:
Max Powder: 5.0 gr
Max Velocity: 1,021
Max Pressure:
Source: [Barnes](#)



GR.: 115 gr
Bullet Type: JHP (NOS) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.077"
Starting Powder: 5.2 gr
Starting Velocity: 1,046
Starting Pressure: 31,200
Max Powder: 5.8 gr
Max Velocity: 1,132
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 5.0 gr
Starting Velocity: 1,006
Starting Pressure: 29,300
Max Powder: 5.9 gr
Max Velocity: 1,147
Max Pressure: 34,500
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.070"
Starting Powder: 4.8 gr
Starting Velocity: 1,041
Starting Pressure: 29,500
Max Powder: 5.7 gr
Max Velocity: 1,174
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: FMJ (Rocky Mountain Reloading) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.120"
Starting Powder: 5.3 gr
Starting Velocity: 1,065
Starting Pressure: 30,200
Max Powder: 5.9 gr
Max Velocity: 1,151
Max Pressure: 33,600
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: XPB (Barnes) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 3.3 gr
Starting Velocity: 876
Starting Pressure: 29,300
Max Powder: 3.7 gr
Max Velocity: 973
Max Pressure: 32,500
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [REM 1 1/2](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 3.4 gr
Starting Velocity: 827
Starting Pressure:
Max Powder: 3.7 gr
Max Velocity: 947
Max Pressure:
Source: [Barnes](#)



GR.: 115 gr
Bullet Type: JHP (NOS) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.077"
Starting Powder: 4.1 gr
Starting Velocity: 990
Starting Pressure: 31,200
Max Powder: 4.5 gr
Max Velocity: 1,083
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 4.0 gr
Starting Velocity: 1,016
Starting Pressure: 31,500
Max Powder: 4.5 gr
Max Velocity: 1,106
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.070"
Starting Powder: 3.8 gr
Starting Velocity: 1,041
Starting Pressure: 31,000
Max Powder: 4.2 gr
Max Velocity: 1,125
Max Pressure: 34,400
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: CPRN (Speer) Diameter:
Powder: American Select (Alliant Powder)
Primer: [CCI 500](#)
Case:
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 4.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.0 gr
Max Velocity: 1,128
Max Pressure:
Source: [Alliant Powder](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter:
Powder: American Select (Alliant Powder)
Primer: [CCI 500](#)
Case:
Trim Length:
[C.O.L.:](#) 1.125"
Starting Powder: 4.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity: 1,102
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 115 gr
Bullet Type: FMJ Diameter:
Powder: BE-86 (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.:](#) 1.120"
Starting Powder: 5.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.1 gr
Max Velocity: 1,219
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 115 gr
Bullet Type: JHP Diameter:
Powder: BE-86 (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.:](#) 1.120"
Starting Powder: 5.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.3 gr
Max Velocity: 1,238
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 115 gr
Bullet Type: CPRN (Speer) Diameter:
Powder: BE-86 (Alliant Powder)
Primer: [CCI 500](#)
Case:
Trim Length:
[C.O.L.:](#) 1.135"
Starting Powder: 5.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.3 gr
Max Velocity: 1,226
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter:
Powder: Blue Dot (Alliant Powder)
Primer: [CCI 500](#)
Case:
Trim Length:
[C.O.L.:](#) 1.125"
Starting Powder: 7.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 8.5 gr
Max Velocity: 1,258
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 115 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Bullseye (Alliant Powder)
Primer: [REM 1½](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 3.4 gr
Starting Velocity: 939
Starting Pressure:
Max Powder: 3.8 gr
Max Velocity: 1,022
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter:
Powder: Bullseye (Alliant Powder)
Primer: [CCI 500](#)
Case:
Trim Length:
[C.O.L.](#): 1.125"
Starting Powder: 4.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.7 gr
Max Velocity: 1,144
Max Pressure:
Source: [Alliant Powder](#) [e](#)



GR.: 115 gr
Bullet Type: CPRN (Speer) Diameter:
Powder: Bullseye (Alliant Powder)
Primer: [CCI 500](#)
Case:
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity: 1,192
Max Pressure:
Source: [Alliant Powder](#) [e](#)



GR.: 115 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Power Pistol (Alliant Powder)
Primer: [REM 1½](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 4.5 gr
Starting Velocity: 979
Starting Pressure:
Max Powder: 5.0 gr
Max Velocity: 1,086
Max Pressure:
Source: [Barnes](#) [C](#) [e](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter:
Powder: Power Pistol (Alliant Powder)
Primer: [CCI 500](#)
Case:
Trim Length:
[C.O.L.](#): 1.125"
Starting Powder: 6.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.7 gr
Max Velocity: 1,212
Max Pressure:
Source: [Alliant Powder](#) [e](#)



GR.: 115 gr
Bullet Type: CPRN (Speer) Diameter:
Powder: Power Pistol (Alliant Powder)
Primer: [CCI 500](#)
Case:
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 6.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 7.1 gr
Max Velocity: 1,257
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 115 gr
Bullet Type: JHP Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.7 gr
Max Velocity: 1,147
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 115 gr
Bullet Type: FMJ Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity: 1,151
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.125"
Starting Powder: 4.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.7 gr
Max Velocity: 1,132
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 4.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity: 1,164
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 115 gr
Bullet Type: CPRN (Speer) Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.: 1.135"](#)
Starting Powder: 4.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.0 gr
Max Velocity: 1,171
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 115 gr
Bullet Type: CPRN (Speer) Diameter:
Powder: Unique (Alliant Powder)
Primer: [CCI 500](#)
Case:
Trim Length:
[C.O.L.: 1.135"](#)
Starting Powder: 5.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.0 gr
Max Velocity: 1,217
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter:
Powder: Unique (Alliant Powder)
Primer: [CCI 500](#)
Case:
Trim Length:
[C.O.L.: 1.125"](#)
Starting Powder: 5.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.3 gr
Max Velocity: 1,244
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 115 gr
Bullet Type: LRN Diameter: 0.356"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.: 1.100"](#)
Starting Powder: 3.3 gr
Starting Velocity: 986
Starting Pressure: 25,200
Max Powder: 3.7 gr
Max Velocity: 1,082
Max Pressure: 31,900
Source: [Hodgdon](#) ⓘ



GR.: 115 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: 700-X (Hodgdon)
Primer: [REM 1 1/4](#)
Case: REM
Trim Length: 0.744"
[C.O.L.: 1.125"](#)
Starting Powder: 3.5 gr
Starting Velocity: 958
Starting Pressure:
Max Powder: 3.9 gr
Max Velocity: 1,030
Max Pressure:
Source: [Barnes](#) ⓘ ⓘ



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 3.9 gr
Starting Velocity: 991
Starting Pressure: 26,000
Max Powder: 4.2 gr
Max Velocity: 1,091
Max Pressure: 31,900
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN Diameter: 0.356"
Powder: 800-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 4.5 gr
Starting Velocity: 1,004
Starting Pressure: 24,000
Max Powder: 5.3 gr
Max Velocity: 1,128
Max Pressure: 28,200
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN Diameter: 0.356"
Powder: CFE Pistol (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 4.9 gr
Starting Velocity: 1,124
Starting Pressure: 28,800
Max Powder: 5.4 gr
Max Velocity: 1,209
Max Pressure: 33,800
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: CFE Pistol (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 5.3 gr
Starting Velocity: 1,059
Starting Pressure: 23,200
Max Powder: 5.9 gr
Max Velocity: 1,185
Max Pressure: 31,800
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN Diameter: 0.356"
Powder: Clays (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.0 gr
Starting Velocity: 954
Starting Pressure: 25,300
Max Powder: 3.4 gr
Max Velocity: 1,039
Max Pressure: 31,000 CUP
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Clays (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 3.7 gr
Starting Velocity: 1,066
Starting Pressure: 30,900
Max Powder: 3.9 gr
Max Velocity: 1,095
Max Pressure: 32,600 CUP
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN Diameter: 0.356"
Powder: HP-38 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 4.3 gr
Starting Velocity: 1,079
Starting Pressure: 28,400
Max Powder: 4.8 gr
Max Velocity: 1,135
Max Pressure: 32,000 CUP
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: HP-38 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.7 gr
Starting Velocity: 1,075
Starting Pressure: 25,300
Max Powder: 5.1 gr
Max Velocity: 1,167
Max Pressure: 28,100 CUP
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN Diameter: 0.356"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 6.4 gr
Starting Velocity: 1,117
Starting Pressure: 27,900
Max Powder: 6.9 gr
Max Velocity: 1,170
Max Pressure: 32,200 CUP
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [REM 14](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 5.0 gr
Starting Velocity: 904
Starting Pressure:
Max Powder: 5.5 gr
Max Velocity: 1,026
Max Pressure:
Source: [Barnes](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 6.7 gr
Starting Velocity: 1,171
Starting Pressure: 26,700
Max Powder: 7.0 gr
Max Velocity: 1,234
Max Pressure: 29,400 CUP
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN Diameter: 0.356"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 5.0 gr
Starting Velocity: 1,032
Starting Pressure: 20,200
Max Powder: 6.0 gr
Max Velocity: 1,166
Max Pressure: 27,300 CUP
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 5.0 gr
Starting Velocity: 1,127
Starting Pressure: 29,000
Max Powder: 6.0 gr
Max Velocity: 1,203
Max Pressure: 32,300
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN Diameter: 0.356"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.9 gr
Starting Velocity: 1,075
Starting Pressure: 25,800
Max Powder: 4.3 gr
Max Velocity: 1,151
Max Pressure: 30,500 CUP
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [REM 14](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 3.1 gr
Starting Velocity: 886
Starting Pressure:
Max Powder: 3.5 gr
Max Velocity: 986
Max Pressure:
Source: [Barnes](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.5 gr
Starting Velocity: 1,135
Starting Pressure: 29,500
Max Powder: 4.8 gr
Max Velocity: 1,158
Max Pressure: 30,500 CUP
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN Diameter: 0.356"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 4.0 gr
Starting Velocity: 1,034
Starting Pressure: 24,400
Max Powder: 4.5 gr
Max Velocity: 1,124
Max Pressure: 31,300 CUP
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.5 gr
Starting Velocity: 1,029
Starting Pressure: 27,400
Max Powder: 5.0 gr
Max Velocity: 1,149
Max Pressure: 31,200 CUP
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN Diameter: 0.356"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 4.0 gr
Starting Velocity: 1,095
Starting Pressure: 25,500
Max Powder: 4.5 gr
Max Velocity: 1,197
Max Pressure: 33,100
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.4 gr
Starting Velocity: 1,084
Starting Pressure: 28,700
Max Powder: 4.9 gr
Max Velocity: 1,171
Max Pressure: 32,600
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN Diameter: 0.356"
Powder: PB (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.3 gr
Starting Velocity: 974
Starting Pressure: 26,900
Max Powder: 3.7 gr
Max Velocity: 1,061
Max Pressure: 32,500
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: PB (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 3.6 gr
Starting Velocity: 957
Starting Pressure: 28,300
Max Powder: 4.0 gr
Max Velocity: 1,038
Max Pressure: 32,000
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN Diameter: 0.356"
Powder: SR 4756 (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 4.5 gr
Starting Velocity: 1,027
Starting Pressure: 25,000
Max Powder: 5.2 gr
Max Velocity: 1,145
Max Pressure: 31,600
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: SR 7625 (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.5 gr
Starting Velocity: 1,031
Starting Pressure: 28,000
Max Powder: 4.9 gr
Max Velocity: 1,113
Max Pressure: 32,300
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: TAC-XP (Barnes) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.126"
Starting Powder: 4.2 gr
Starting Velocity: 955
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity: 1,093
Max Pressure:
Source: [VihtaVuori](#)



GR.: 115 gr
Bullet Type: HP-XTP (HDT) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 6.0 gr
Starting Velocity: 1,214
Starting Pressure:
Max Powder: 6.7 gr
Max Velocity: 1,305
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: FMJ-RN (Lapua) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 5.6 gr
Starting Velocity: 1,129
Starting Pressure:
Max Powder: 6.5 gr
Max Velocity: 1,289
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: JHP (Sierra) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.035"
Starting Powder: 4.9 gr
Starting Velocity: 1,024
Starting Pressure:
Max Powder: 5.7 gr
Max Velocity: 1,188
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: Extreme Penetrator (Lehigh Defense, LLC) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.063"
Starting Powder: 4.3 gr
Starting Velocity: 791
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity: 997
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: Brass Solid PCC (UP Bullets) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.087"
Starting Powder: 4.6 gr
Starting Velocity: 856
Starting Pressure:
Max Powder: 5.6 gr
Max Velocity: 1,053
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: TAC-XP (Barnes) Diameter:
Powder: 3N38 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.126"
Starting Powder: 4.9 gr
Starting Velocity: 932
Starting Pressure:
Max Powder: 6.3 gr
Max Velocity: 1,125
Max Pressure:
Source: [VihtaVuori](#)



GR.: 115 gr
Bullet Type: Brass Solid PCC (UP Bullets) Diameter:
Powder: 3N38 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.087"
Starting Powder: 5.6 gr
Starting Velocity: 942
Starting Pressure:
Max Powder: 6.9 gr
Max Velocity: 1,115
Max Pressure:
Source: [VihtaVuori](#)



GR.: 115 gr
Bullet Type: TAC-XP (Barnes) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.126"
Starting Powder: 2.8 gr
Starting Velocity: 866
Starting Pressure:
Max Powder: 3.4 gr
Max Velocity: 1,010
Max Pressure:
Source: [VihtaVuori](#)



GR.: 115 gr
Bullet Type: HP-XTP (HvY) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.0 gr
Starting Velocity: 1,118
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 1,188
Max Pressure:
Source: [VihtaVuori](#)



GR.: 115 gr
Bullet Type: FMJ-RN (Lapua) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 3.9 gr
Starting Velocity: 997
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 1,119
Max Pressure:
Source: [VihtaVuori](#)



GR.: 115 gr
Bullet Type: JHP (Sierra) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.035"
Starting Powder: 3.4 gr
Starting Velocity: 919
Starting Pressure:
Max Powder: 4.0 gr
Max Velocity: 1,070
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: Extreme Penetrator (Lehigh Defense, LLC) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.063"
Starting Powder: 2.9 gr
Starting Velocity: 778
Starting Pressure:
Max Powder: 3.4 gr
Max Velocity: 906
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: Brass Solid PCC (UP Bullets) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.087"
Starting Powder: 3.1 gr
Starting Velocity: 781
Starting Pressure:
Max Powder: 3.7 gr
Max Velocity: 968
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: HP-XTP (HBT) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.8 gr
Starting Velocity: 1,166
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity: 1,251
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: FMJ-RN (Lapua) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.5 gr
Starting Velocity: 1,076
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity: 1,227
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: JHP (Sierra) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.035"
Starting Powder: 4.0 gr
Starting Velocity: 984
Starting Pressure:
Max Powder: 4.9 gr
Max Velocity: 1,178
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: Extreme Penetrator (Lehigh Defense, LLC) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.063"
Starting Powder: 3.5 gr
Starting Velocity: 853
Starting Pressure:
Max Powder: 4.0 gr
Max Velocity: 974
Max Pressure:
Source: [VihtaVuori](#) ⓘ ⓘ



GR.: 115 gr
Bullet Type: Brass Solid PCC (UP Bullets) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.087"
Starting Powder: 3.7 gr
Starting Velocity: 830
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 1,024
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: TAC-XP (Barnes) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.126"
Starting Powder: 3.5 gr
Starting Velocity: 915
Starting Pressure:
Max Powder: 4.1 gr
Max Velocity: 1,073
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: HP-XTP (HDY) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 5.2 gr
Starting Velocity: 1,198
Starting Pressure:
Max Powder: 5.9 gr
Max Velocity: 1,301
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: FMJ-RN (Lapua) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.8 gr
Starting Velocity: 1,129
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity: 1,220
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: JHP (Sierra) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.035"
Starting Powder: 4.0 gr
Starting Velocity: 978
Starting Pressure:
Max Powder: 4.9 gr
Max Velocity: 1,181
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: Extreme Penetrator (Lehigh Defense, LLC) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.063"
Starting Powder: 3.5 gr
Starting Velocity: 840
Starting Pressure:
Max Powder: 4.2 gr
Max Velocity: 997
Max Pressure:
Source: [VihtaVuori](#) ⓘ ⓘ



GR.: 115 gr
Bullet Type: Brass Solid PCC (UP Bullets) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.087"
Starting Powder: 3.9 gr
Starting Velocity: 863
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 1,020
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: HP-XTP (HDY) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 5.9 gr
Starting Velocity: 1,225
Starting Pressure:
Max Powder: 6.4 gr
Max Velocity: 1,299
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: FMJ-RN (Lapua) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 5.4 gr
Starting Velocity: 1,129
Starting Pressure:
Max Powder: 6.5 gr
Max Velocity: 1,293
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: Extreme Penetrator (Lehigh Defense, LLC) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.063"
Starting Powder: 4.0 gr
Starting Velocity: 912
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 1,007
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: Brass Solid PCC (UP Bullets) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.087"
Starting Powder: 4.2 gr
Starting Velocity: 899
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity: 1,037
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: LRN Diameter: 0.356"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 4.3 gr
Starting Velocity: 1,079
Starting Pressure: 28,400
Max Powder: 4.8 gr
Max Velocity: 1,135
Max Pressure: 32,000 CUP
Source: [Hodgdon](#) ⓘ



GR.: 115 gr
Bullet Type: TAC-XP (Barnes) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [REM 1 1/4](#)
Case: REM
Trim Length: 0.744"
[C.O.L.](#): 1.125"
Starting Powder: 3.3 gr
Starting Velocity: 830
Starting Pressure:
Max Powder: 3.7 gr
Max Velocity: 949
Max Pressure:
Source: [Barnes](#) ⓘ



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.7 gr
Starting Velocity: 1,075
Starting Pressure: 25,300
Max Powder: 5.1 gr
Max Velocity: 1,167
Max Pressure: 28,100 CUP
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN Diameter: 0.356"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 4.0 gr
Starting Velocity: 1,092
Starting Pressure: 25,300
Max Powder: 4.5 gr
Max Velocity: 1,199
Max Pressure: 32,900
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.2 gr
Starting Velocity: 1,071
Starting Pressure: 25,400
Max Powder: 4.7 gr
Max Velocity: 1,197
Max Pressure: 33,100
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN Diameter: 0.356"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 4.6 gr
Starting Velocity: 1,118
Starting Pressure: 26,300
Max Powder: 5.1 gr
Max Velocity: 1,200
Max Pressure: 31,900
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 5.3 gr
Starting Velocity: 1,137
Starting Pressure: 26,400
Max Powder: 5.7 gr
Max Velocity: 1,221
Max Pressure: 33,000
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN Diameter: 0.356"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.:](#) 1.100"
Starting Powder: 4.4 gr
Starting Velocity: 1,002
Starting Pressure: 24,800
Max Powder: 5.1 gr
Max Velocity: 1,145
Max Pressure: 31,500
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.:](#) 1.125"
Starting Powder: 5.1 gr
Starting Velocity: 1,078
Starting Pressure: 28,200
Max Powder: 5.6 gr
Max Velocity: 1,161
Max Pressure: 32,500
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: FMJ Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.:](#) 1.169"
Starting Powder: 4.9 gr
Starting Velocity: 1,060
Starting Pressure: 24,200
Max Powder: 5.7 gr
Max Velocity: 1,195
Max Pressure: 31,900
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: LRN Diameter: 0.356"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.:](#) 1.100"
Starting Powder: 4.9 gr
Starting Velocity: 1,109
Starting Pressure: 27,500
Max Powder: 5.6 gr
Max Velocity: 1,225
Max Pressure: 33,300
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: JHP Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.:](#) 1.169"
Starting Powder: 5.2 gr
Starting Velocity: 1,095
Starting Pressure: 28,700
Max Powder: 5.7 gr
Max Velocity: 1,165
Max Pressure: 32,100
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 5.2 gr
Starting Velocity: 1,075
Starting Pressure: 25,800
Max Powder: 5.9 gr
Max Velocity: 1,197
Max Pressure: 33,000
Source: [Hodgdon](#)



GR.: 115 gr
Bullet Type: XTP (HDV) Diameter:
Powder: CLEAN SHOT (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.075"
Starting Powder: 4.0 gr
Starting Velocity: 1,005
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 1,090
Max Pressure: 35,000
Source: [ShootersWorld](#)



GR.: 115 gr
Bullet Type: FMJ (WIN) Diameter:
Powder: CLEAN SHOT (Shooters World)
Primer: [Small Pistol](#)
Case: WIN
Trim Length:
[C.O.L.](#): 1.160"
Starting Powder: 4.0 gr
Starting Velocity: 978
Starting Pressure:
Max Powder: 4.7 gr
Max Velocity: 1,130
Max Pressure: 34,680
Source: [ShootersWorld](#)



GR.: 115 gr
Bullet Type: XTP (HDV) Diameter:
Powder: ULTIMATE PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.075"
Starting Powder: 4.7 gr
Starting Velocity: 975
Starting Pressure:
Max Powder: 5.7 gr
Max Velocity: 1,188
Max Pressure: 34,300
Source: [ShootersWorld](#)



GR.: 115 gr
Bullet Type: FMJ (WIN) Diameter:
Powder: ULTIMATE PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.160"
Starting Powder: 4.6 gr
Starting Velocity: 927
Starting Pressure:
Max Powder: 6.4 gr
Max Velocity: 1,237
Max Pressure: 34,500
Source: [ShootersWorld](#)



GR.: 115 gr
Bullet Type: FMJ Diameter:
Powder: AUTO PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.160"
Starting Powder: 5.0 gr
Starting Velocity: 905
Starting Pressure:
Max Powder: 6.8 gr
Max Velocity: 1,216
Max Pressure: 34,956
Source: [ShootersWorld](#)



GR.: 115 gr
Bullet Type: FP (Extreme) Diameter:
Powder: AUTO PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.160"
Starting Powder: 5.5 gr
Starting Velocity: 894
Starting Pressure:
Max Powder: 7.0 gr
Max Velocity: 1,139
Max Pressure: 33,909
Source: [ShootersWorld](#)



GR.: 115 gr
Bullet Type: XTP (HDY) Diameter:
Powder: AUTO PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.075"
Starting Powder: 5.0 gr
Starting Velocity: 925
Starting Pressure:
Max Powder: 6.4 gr
Max Velocity: 1,189
Max Pressure: 34,943
Source: [ShootersWorld](#)



GR.: 115 gr
Bullet Type: HAP (HDY) Diameter:
Powder: MAJOR PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.050"
Starting Powder: 7.1 gr
Starting Velocity: 1,050
Starting Pressure:
Max Powder: 7.8 gr
Max Velocity: 1,230
Max Pressure: 35,000
Source: [ShootersWorld](#)



GR.: 115 gr
Bullet Type: COPPER SOLID HP (Mid-South Shooter's Supply) Diameter:
Powder: MAJOR PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.140"
Starting Powder: 5.7 gr
Starting Velocity: 999
Starting Pressure:
Max Powder: 6.6 gr
Max Velocity: 1,136
Max Pressure: 34,912
Source: [ShootersWorld](#)



GR.: 118 gr
Bullet Type: XD (Lehigh Defense, LLC) Diameter: 0.355"
Powder: CFE Pistol (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.: 1.135"](#)
Starting Powder: 4.2 gr
Starting Velocity: 936
Starting Pressure: 27,400
Max Powder: 4.8 gr
Max Velocity: 1,066
Max Pressure: 32,900
Source: [Hodgdon](#)



GR.: 118 gr
Bullet Type: XD (Lehigh Defense, LLC) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.: 1.135"](#)
Starting Powder: 5.2 gr
Starting Velocity: 877
Starting Pressure: 27,400
Max Powder: 5.7 gr
Max Velocity: 1,035
Max Pressure: 33,200
Source: [Hodgdon](#)



GR.: 118 gr
Bullet Type: XD (Lehigh Defense, LLC) Diameter: 0.355"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.: 1.135"](#)
Starting Powder: 4.8 gr
Starting Velocity: 944
Starting Pressure: 26,900
Max Powder: 5.5 gr
Max Velocity: 1,128
Max Pressure: 33,300
Source: [Hodgdon](#)



GR.: 118 gr
Bullet Type: XD (Lehigh Defense, LLC) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.: 1.135"](#)
Starting Powder: 3.0 gr
Starting Velocity: 742
Starting Pressure: 23,300
Max Powder: 3.8 gr
Max Velocity: 989
Max Pressure: 32,700
Source: [Hodgdon](#)



GR.: 118 gr
Bullet Type: XD (Lehigh Defense, LLC) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.: 1.135"](#)
Starting Powder: 3.9 gr
Starting Velocity: 863
Starting Pressure: 26,600
Max Powder: 4.4 gr
Max Velocity: 1,018
Max Pressure: 32,100
Source: [Hodgdon](#)



GR.: 118 gr
Bullet Type: XD (Lehigh Defense, LLC) Diameter: 0.355"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.135"
Starting Powder: 3.6 gr
Starting Velocity: 841
Starting Pressure: 27,100
Max Powder: 4.1 gr
Max Velocity: 994
Max Pressure: 32,100
Source: [Hodgdon](#)



GR.: 118 gr
Bullet Type: XD (Lehigh Defense, LLC) Diameter: 0.355"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.135"
Starting Powder: 3.5 gr
Starting Velocity: 848
Starting Pressure: 27,000
Max Powder: 4.0 gr
Max Velocity: 985
Max Pressure: 32,800
Source: [Hodgdon](#)



GR.: 118 gr
Bullet Type: XD (Lehigh Defense, LLC) Diameter: 0.355"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.135"
Starting Powder: 4.4 gr
Starting Velocity: 940
Starting Pressure: 28,400
Max Powder: 5.2 gr
Max Velocity: 1,098
Max Pressure: 33,100
Source: [Hodgdon](#)



GR.: 118 gr
Bullet Type: XD (Lehigh Defense, LLC) Diameter: 0.355"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.135"
Starting Powder: 4.2 gr
Starting Velocity: 915
Starting Pressure: 27,000
Max Powder: 4.8 gr
Max Velocity: 1,059
Max Pressure: 33,200
Source: [Hodgdon](#)



GR.: 120 gr
Bullet Type: CEPP (Lapua) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.130"
Starting Powder: 5.7 gr
Starting Velocity: 1,135
Starting Pressure:
Max Powder: 6.5 gr
Max Velocity: 1,280
Max Pressure:
Source: [VihtaVuori](#)



GR.: 120 gr
Bullet Type: CEPP (Lapua) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.130"
Starting Powder: 3.7 gr
Starting Velocity: 978
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 1,083
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 120 gr
Bullet Type: CEPP (Lapua) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.130"
Starting Powder: 4.5 gr
Starting Velocity: 1,070
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity: 1,181
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 120 gr
Bullet Type: CEPP (Lapua) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.130"
Starting Powder: 4.5 gr
Starting Velocity: 1,070
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity: 1,211
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 120 gr
Bullet Type: CEPP (Lapua) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.130"
Starting Powder: 5.2 gr
Starting Velocity: 1,115
Starting Pressure:
Max Powder: 5.9 gr
Max Velocity: 1,250
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 121 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: Bullseye (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RNHB FCP (CamPro) Diameter:
Powder: Bullseye (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: 700-X (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.0 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RNHB FCP (CamPro) Diameter:
Powder: 700-X (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.0 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: CFE Pistol (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RNHB FCP (CamPro) Diameter:
Powder: CFE Pistol (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: HP-38 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.9 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RNHB FCP (CamPro) Diameter:
Powder: HP-38 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.9 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: HS-6 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 6.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RNHB FCP (CamPro) Diameter:
Powder: HS-6 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 6.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: Tite Group (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RNHB FCP (CamPro) Diameter:
Powder: Tite Group (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RNHB FCP (CamPro) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: 231 (Winchester)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.9 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: AutoComp (Winchester)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RNHB FCP (CamPro) Diameter:
Powder: AutoComp (Winchester)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: D032 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RNHB FCP (CamPro) Diameter:
Powder: D032 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: D036 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RNHB FCP (CamPro) Diameter:
Powder: D036 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: RS20 (Reload Swiss)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 121 gr
Bullet Type: Plated RNHB FCP (CamPro) Diameter:
Powder: RS20 (Reload Swiss)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 122 gr
Bullet Type: Lead RNFP 10 SAECO (Laser Cast, Oregon Trail Bullet Company) Diameter:
Powder: ULTIMATE PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.040"
Starting Powder: 4.3 gr
Starting Velocity: 1,009
Starting Pressure:
Max Powder: 4.7 gr
Max Velocity: 1,094
Max Pressure: 32,948
Source: [ShootersWorld](#)



GR.: 124 gr
Bullet Type: Coated RN-NLG (ACME) Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.050"
Starting Powder: 3.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 3.9 gr
Max Velocity: 1,066
Max Pressure:
Source: [Alliant Powder](#)



GR.: 124 gr
Bullet Type: Lead [RN](#) Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.169"
Starting Powder: 4.0 gr
Starting Velocity: 945
Starting Pressure: 22,200
Max Powder: 4.7 gr
Max Velocity: 1,055
Max Pressure: 27,300
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Lead LRN (Sellier & Bellot) Diameter:
Powder: AUTO PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 28.400mm
Starting Powder: 5.7 gr
Starting Velocity: 1,115
Starting Pressure:
Max Powder: 6.3 gr
Max Velocity: 1,246
Max Pressure: 33,500
Source: [ShootersWorld](#)



GR.: 124 gr
Bullet Type: Lead RNBB (Ares) Diameter:
Powder: AUTO PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 28.200mm
Starting Powder: 4.8 gr
Starting Velocity: 984
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity: 1,099
Max Pressure: 33,200
Source: [ShootersWorld](#)



GR.: 124 gr
Bullet Type: Lead LRN (Sellier & Bellot) Diameter:
Powder: MAJOR PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 28.400mm
Starting Powder: 6.9 gr
Starting Velocity: 1,115
Starting Pressure:
Max Powder: 7.7 gr
Max Velocity: 1,246
Max Pressure: 33,100
Source: [ShootersWorld](#)



GR.: 124 gr
Bullet Type: Lead RNBB (Ares) Diameter:
Powder: MAJOR PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 28.200mm
Starting Powder: 6.3 gr
Starting Velocity: 1,017
Starting Pressure:
Max Powder: 6.9 gr
Max Velocity: 1,115
Max Pressure: 33,600
Source: [ShootersWorld](#)



GR.: 124 gr
Bullet Type: Plated HB FP (Berry's Bullets) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 2.9 gr
Starting Velocity: 865
Starting Pressure: 31,100
Max Powder: 3.2 gr
Max Velocity: 918
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 3.2 gr
Starting Velocity: 901
Starting Pressure: 31,200
Max Powder: 3.6 gr
Max Velocity: 965
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HP (Rainier) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.110"
Starting Powder: 2.9 gr
Starting Velocity: 852
Starting Pressure: 30,600
Max Powder: 3.3 gr
Max Velocity: 911
Max Pressure: 34,000
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated RN (Rainier) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 3.1 gr
Starting Velocity: 901
Starting Pressure: 30,500
Max Powder: 3.5 gr
Max Velocity: 958
Max Pressure: 33,800
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HB FP (Berry's Bullets) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 3.7 gr
Starting Velocity: 940
Starting Pressure: 30,800
Max Powder: 4.1 gr
Max Velocity: 999
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 4.0 gr
Starting Velocity: 962
Starting Pressure: 30,800
Max Powder: 4.4 gr
Max Velocity: 1,042
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HP (Rainier) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.110"
Starting Powder: 3.9 gr
Starting Velocity: 960
Starting Pressure: 31,200
Max Powder: 4.3 gr
Max Velocity: 1,017
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated RN (Rainier) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 4.1 gr
Starting Velocity: 977
Starting Pressure: 31,300
Max Powder: 4.6 gr
Max Velocity: 1,055
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HBFP (Berry's Bullets) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 4.9 gr
Starting Velocity: 929
Starting Pressure: 29,300
Max Powder: 5.8 gr
Max Velocity: 1,069
Max Pressure: 34,500
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 5.4 gr
Starting Velocity: 956
Starting Pressure: 29,500
Max Powder: 6.4 gr
Max Velocity: 1,116
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HP (Rainier) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.110"
Starting Powder: 5.3 gr
Starting Velocity: 949
Starting Pressure: 29,700
Max Powder: 6.2 gr
Max Velocity: 1,094
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated RN (Rainier) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 5.4 gr
Starting Velocity: 960
Starting Pressure: 29,300
Max Powder: 6.4 gr
Max Velocity: 1,118
Max Pressure: 34,500
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HBFP (Berry's Bullets) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 5.9 gr
Starting Velocity: 929
Starting Pressure: 29,400
Max Powder: 6.9 gr
Max Velocity: 1,072
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 6.5 gr
Starting Velocity: 966
Starting Pressure: 29,200
Max Powder: 7.6 gr
Max Velocity: 1,120
Max Pressure: 34,300
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HP (Rainier) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.110"
Starting Powder: 6.2 gr
Starting Velocity: 941
Starting Pressure: 29,400
Max Powder: 7.3 gr
Max Velocity: 1,087
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated RN (Rainier) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 6.5 gr
Starting Velocity: 961
Starting Pressure: 29,400
Max Powder: 7.7 gr
Max Velocity: 1,124
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HB FP (Berry's Bullets) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 3.6 gr
Starting Velocity: 908
Starting Pressure: 31,200
Max Powder: 4.0 gr
Max Velocity: 977
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 3.6 gr
Starting Velocity: 892
Starting Pressure: 30,900
Max Powder: 4.0 gr
Max Velocity: 978
Max Pressure: 34,400
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HP (Rainier) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.110"
Starting Powder: 3.8 gr
Starting Velocity: 918
Starting Pressure: 31,300
Max Powder: 4.2 gr
Max Velocity: 993
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated RN (Rainier) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 3.8 gr
Starting Velocity: 941
Starting Pressure: 31,400
Max Powder: 4.2 gr
Max Velocity: 1,011
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HB FP (Berry's Bullets) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 3.0 gr
Starting Velocity: 872
Starting Pressure: 30,600
Max Powder: 3.3 gr
Max Velocity: 945
Max Pressure: 34,000
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 3.1 gr
Starting Velocity: 875
Starting Pressure: 31,200
Max Powder: 3.5 gr
Max Velocity: 948
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HP (Rainier) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.110"
Starting Powder: 3.0 gr
Starting Velocity: 849
Starting Pressure: 30,700
Max Powder: 3.4 gr
Max Velocity: 940
Max Pressure: 34,100
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated RN (Rainier) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 3.2 gr
Starting Velocity: 883
Starting Pressure: 31,100
Max Powder: 3.5 gr
Max Velocity: 964
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HBFP (Berry's Bullets) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 4.8 gr
Starting Velocity: 1,000
Starting Pressure: 30,900
Max Powder: 5.4 gr
Max Velocity: 1,082
Max Pressure: 34,300
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 5.2 gr
Starting Velocity: 1,023
Starting Pressure: 31,500
Max Powder: 5.8 gr
Max Velocity: 1,133
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HP (Rainier) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.110"
Starting Powder: 5.1 gr
Starting Velocity: 1,004
Starting Pressure: 31,100
Max Powder: 5.6 gr
Max Velocity: 1,095
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated RN (Rainier) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 5.2 gr
Starting Velocity: 1,018
Starting Pressure: 30,900
Max Powder: 5.8 gr
Max Velocity: 1,119
Max Pressure: 34,400
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HBFP (Berry's Bullets) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 4.6 gr
Starting Velocity: 936
Starting Pressure: 29,700
Max Powder: 5.5 gr
Max Velocity: 1,074
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 5.1 gr
Starting Velocity: 970
Starting Pressure: 29,700
Max Powder: 6.0 gr
Max Velocity: 1,133
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HP (Rainier) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.110"
Starting Powder: 4.9 gr
Starting Velocity: 951
Starting Pressure: 29,500
Max Powder: 5.8 gr
Max Velocity: 1,093
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated RN (Rainier) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 5.1 gr
Starting Velocity: 981
Starting Pressure: 29,700
Max Powder: 6.0 gr
Max Velocity: 1,137
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HB FP (Berry's Bullets) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 3.7 gr
Starting Velocity: 928
Starting Pressure: 30,700
Max Powder: 4.1 gr
Max Velocity: 1,004
Max Pressure: 34,100
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 4.1 gr
Starting Velocity: 938
Starting Pressure: 31,300
Max Powder: 4.6 gr
Max Velocity: 1,033
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HP (Rainier) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.110"
Starting Powder: 3.9 gr
Starting Velocity: 930
Starting Pressure: 31,500
Max Powder: 4.3 gr
Max Velocity: 1,015
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated RN (Rainier) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 4.2 gr
Starting Velocity: 965
Starting Pressure: 31,400
Max Powder: 4.6 gr
Max Velocity: 1,067
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: Bullseye (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.8 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: Bullseye (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.8 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: Herco (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: Herco (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: Power Pistol (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 5.1 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: Power Pistol (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.1 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: Unique (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.8 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: Unique (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.8 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.356"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.7 gr
Starting Velocity: 894
Starting Pressure: 24,700
Max Powder: 4.2 gr
Max Velocity: 1,068
Max Pressure: 33,400
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.356"
Powder: 800-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 5.2 gr
Starting Velocity: 1,060
Starting Pressure: 27,700
Max Powder: 5.7 gr
Max Velocity: 1,114
Max Pressure: 30,400
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.356"
Powder: CFE Pistol (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.9 gr
Starting Velocity: 1,006
Starting Pressure: 27,300
Max Powder: 5.5 gr
Max Velocity: 1,120
Max Pressure: 33,800
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: CFE Pistol (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.0 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: CFE Pistol (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.356"
Powder: Clays (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 2.7 gr
Starting Velocity: 791
Starting Pressure: 27,900
Max Powder: 3.0 gr
Max Velocity: 857
Max Pressure: 31,200
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.356"
Powder: HP-38 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.9 gr
Starting Velocity: 920
Starting Pressure: 27,400
Max Powder: 4.4 gr
Max Velocity: 1,037
Max Pressure: 31,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: HP-38 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: HP-38 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.356"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 6.0 gr
Starting Velocity: 1,016
Starting Pressure: 28,200
Max Powder: 6.6 gr
Max Velocity: 1,116
Max Pressure: 32,400
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: HS-6 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 6.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.5 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: HS-6 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 6.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.6 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.356"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.8 gr
Starting Velocity: 958
Starting Pressure: 23,000
Max Powder: 5.8 gr
Max Velocity: 1,135
Max Pressure: 32,300
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.356"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.6 gr
Starting Velocity: 957
Starting Pressure: 27,700
Max Powder: 4.1 gr
Max Velocity: 1,057
Max Pressure: 32,700
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: Tite Group (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: Tite Group (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.356"
Powder: Titewad (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 2.9 gr
Starting Velocity: 847
Starting Pressure: 28,700
Max Powder: 3.4 gr
Max Velocity: 942
Max Pressure: 32,200
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.356"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.8 gr
Starting Velocity: 904
Starting Pressure: 26,300
Max Powder: 4.4 gr
Max Velocity: 1,045
Max Pressure: 33,500
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.356"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.1 gr
Starting Velocity: 1,017
Starting Pressure: 29,000
Max Powder: 4.5 gr
Max Velocity: 1,109
Max Pressure: 32,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.356"
Powder: PB (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.8 gr
Starting Velocity: 889
Starting Pressure: 26,000
Max Powder: 4.4 gr
Max Velocity: 1,023
Max Pressure: 32,800
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.356"
Powder: SR 4756 (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.9 gr
Starting Velocity: 967
Starting Pressure: 27,100
Max Powder: 5.4 gr
Max Velocity: 1,066
Max Pressure: 30,800
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.356"
Powder: SR 7625 (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.3 gr
Starting Velocity: 900
Starting Pressure: 25,100
Max Powder: 4.9 gr
Max Velocity: 1,054
Max Pressure: 31,800
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HB RN TP, Copper Plated (Berry's Bullets) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.7 gr
Starting Velocity: 1,014
Starting Pressure:
Max Powder: 5.5 gr
Max Velocity: 1,184
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: Plated Hybrid Hollow Point, Copper Plated (Berry's Bullets) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.126"
Starting Powder: 4.9 gr
Starting Velocity: 961
Starting Pressure:
Max Powder: 5.9 gr
Max Velocity: 1,138
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: Plated RN HPCB, Copper Plated (X-Treme Bullets) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 5.1 gr
Starting Velocity: 1,007
Starting Pressure:
Max Powder: 6.0 gr
Max Velocity: 1,178
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: Plated HB RN TP, Copper Plated (Berry's Bullets) Diameter:
Powder: 3N38 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 5.8 gr
Starting Velocity: 1,076
Starting Pressure:
Max Powder: 6.7 gr
Max Velocity: 1,250
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: Plated Hybrid Hollow Point, Copper Plated (Berry's Bullets) Diameter:
Powder: 3N38 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.126"
Starting Powder: 5.9 gr
Starting Velocity: 1,020
Starting Pressure:
Max Powder: 7.1 gr
Max Velocity: 1,191
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: Plated RN HPCB, Copper Plated (X-Treme Bullets) Diameter:
Powder: 3N38 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 5.9 gr
Starting Velocity: 1,010
Starting Pressure:
Max Powder: 7.4 gr
Max Velocity: 1,220
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: Plated HB RN TP, Copper Plated (Berry's Bullets) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 3.4 gr
Starting Velocity: 886
Starting Pressure:
Max Powder: 4.1 gr
Max Velocity: 1,070
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: Plated Hybrid Hollow Point, Copper Plated (Berry's Bullets) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.126"
Starting Powder: 3.5 gr
Starting Velocity: 912
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 1,079
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: Plated RN HPCB, Copper Plated (X-Treme Bullets) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 3.7 gr
Starting Velocity: 915
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 1,066
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity:
Max Pressure:
Source: [CamPro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated Hybrid Hollow Point, Copper Plated (Berry's Bullets) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.126"
Starting Powder: 4.2 gr
Starting Velocity: 945
Starting Pressure:
Max Powder: 4.9 gr
Max Velocity: 1,109
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: Plated RN HPCB, Copper Plated (X-Treme Bullets) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.3 gr
Starting Velocity: 981
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity: 1,132
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HB RN TP, Copper Plated (Berry's Bullets) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.1 gr
Starting Velocity: 984
Starting Pressure:
Max Powder: 4.9 gr
Max Velocity: 1,155
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: Plated Hybrid Hollow Point, Copper Plated (Berry's Bullets) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.126"
Starting Powder: 4.2 gr
Starting Velocity: 974
Starting Pressure:
Max Powder: 4.9 gr
Max Velocity: 1,115
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: Plated RN HPCB, Copper Plated (X-Treme Bullets) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.3 gr
Starting Velocity: 971
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity: 1,135
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP, Copper Plated (Berry's Bullets) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.5 gr
Starting Velocity: 1,020
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity: 1,175
Max Pressure:
Source: [VihtaVuori](#)



GR.: 124 gr
Bullet Type: Plated RN HPCB, Copper Plated (X-Treme Bullets) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.8 gr
Starting Velocity: 1,001
Starting Pressure:
Max Powder: 5.6 gr
Max Velocity: 1,168
Max Pressure:
Source: [VihtaVuori](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 5.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.0 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.0 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.356"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.9 gr
Starting Velocity: 920
Starting Pressure: 27,400
Max Powder: 4.4 gr
Max Velocity: 1,037
Max Pressure: 31,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: 231 (Winchester)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity:
Max Pressure:
Source: [Camparo](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: 231 (Winchester)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity:
Max Pressure:
Source: [Camparo](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.356"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.0 gr
Starting Velocity: 1,010
Starting Pressure: 26,300
Max Powder: 4.5 gr
Max Velocity: 1,131
Max Pressure: 32,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.355"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 5.3 gr
Starting Velocity: 1,131
Starting Pressure: 27,200
Max Powder: 5.8 gr
Max Velocity: 1,212
Max Pressure: 32,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.356"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.8 gr
Starting Velocity: 1,020
Starting Pressure: 28,400
Max Powder: 5.4 gr
Max Velocity: 1,120
Max Pressure: 32,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: AutoComp (Winchester)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity:
Max Pressure:
Source: [Campco](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: AutoComp (Winchester)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity:
Max Pressure:
Source: [Campco](#)



GR.: 124 gr
Bullet Type: Plated HBRN TP (Berry's Bullets) Diameter: 0.356"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 5.0 gr
Starting Velocity: 1,050
Starting Pressure: 27,900
Max Powder: 5.6 gr
Max Velocity: 1,158
Max Pressure: 33,300
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: Plated HYBRID HP (Berry's Bullets) Diameter:
Powder: MAJOR PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.020"
Starting Powder: 5.4 gr
Starting Velocity: 879
Starting Pressure:
Max Powder: 7.4 gr
Max Velocity: 1,172
Max Pressure: 33,700
Source: [ShootersWorld](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: S011 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity:
Max Pressure:
Source: [Campco](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: S011 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: D032 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: D032 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: S020 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: S020 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: Ba9 1/2 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: Ba9 1/2 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: Ba9 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: Ba9 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: Sp 2 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 7.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 8.0 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: Sp 2 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 7.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 8.0 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: A1 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: A1 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: AS (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: AS (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: A0 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 5.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: A0 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: RS20 (Reload Swiss)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: RS20 (Reload Swiss)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated HP FCP (CamPro) Diameter:
Powder: RS24 (Reload Swiss)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 5.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.5 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 124 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: RS24 (Reload Swiss)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.5 gr
Max Velocity:
Max Pressure:
Source: [CampPro](#)



GR.: 124 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 2.6 gr
Starting Velocity: 839
Starting Pressure: 31,400
Max Powder: 2.9 gr
Max Velocity: 883
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GSBR (REM) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.145"
Starting Powder: 2.9 gr
Starting Velocity: 841
Starting Pressure: 30,100
Max Powder: 3.3 gr
Max Velocity: 941
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.105"
Starting Powder: 2.9 gr
Starting Velocity: 761
Starting Pressure: 31,800
Max Powder: 3.2 gr
Max Velocity: 865
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: FMJ (WIN) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 2.6 gr
Starting Velocity: 761
Starting Pressure: 29,300
Max Powder: 3.0 gr
Max Velocity: 864
Max Pressure: 33,800
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.050"
Starting Powder: 2.6 gr
Starting Velocity: 896
Starting Pressure: 31,500
Max Powder: 2.9 gr
Max Velocity: 947
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 3.3 gr
Starting Velocity: 877
Starting Pressure: 31,100
Max Powder: 3.6 gr
Max Velocity: 938
Max Pressure: 34,500
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 3.7 gr
Starting Velocity: 931
Starting Pressure: 25,800
Max Powder: 4.3 gr
Max Velocity: 1,030
Max Pressure: 31,700
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GSBP (REM) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.145"
Starting Powder: 4.3 gr
Starting Velocity: 989
Starting Pressure: 31,400
Max Powder: 4.8 gr
Max Velocity: 1,054
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.105"
Starting Powder: 3.9 gr
Starting Velocity: 917
Starting Pressure: 30,900
Max Powder: 4.3 gr
Max Velocity: 989
Max Pressure: 34,300
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: FMJ (WIN) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.6 gr
Starting Velocity: 880
Starting Pressure: 29,700
Max Powder: 4.2 gr
Max Velocity: 992
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.050"
Starting Powder: 3.4 gr
Starting Velocity: 953
Starting Pressure: 31,300
Max Powder: 3.8 gr
Max Velocity: 1,012
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 4.8 gr
Starting Velocity: 905
Starting Pressure: 29,100
Max Powder: 5.7 gr
Max Velocity: 1,075
Max Pressure: 34,500
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GSBP (REM) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.145"
Starting Powder: 5.5 gr
Starting Velocity: 970
Starting Pressure: 29,400
Max Powder: 6.5 gr
Max Velocity: 1,127
Max Pressure: 34,500
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.105"
Starting Powder: 5.1 gr
Starting Velocity: 924
Starting Pressure: 29,700
Max Powder: 6.0 gr
Max Velocity: 1,067
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: FMJ (WIN) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 5.3 gr
Starting Velocity: 950
Starting Pressure: 30,500
Max Powder: 6.0 gr
Max Velocity: 1,075
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.050"
Starting Powder: 4.6 gr
Starting Velocity: 939
Starting Pressure: 29,400
Max Powder: 5.4 gr
Max Velocity: 1,078
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: JHP (Rocky Mountain Reloading) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.120"
Starting Powder: 5.5 gr
Starting Velocity: 989
Starting Pressure: 30,900
Max Powder: 6.1 gr
Max Velocity: 1,076
Max Pressure: 34,000
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 6.2 gr
Starting Velocity: 997
Starting Pressure: 26,000
Max Powder: 7.4 gr
Max Velocity: 1,144
Max Pressure: 33,000
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 6.2 gr
Starting Velocity: 978
Starting Pressure: 29,500
Max Powder: 7.3 gr
Max Velocity: 1,150
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GSBP (REM) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.145"
Starting Powder: 6.7 gr
Starting Velocity: 981
Starting Pressure: 29,500
Max Powder: 7.9 gr
Max Velocity: 1,140
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.105"
Starting Powder: 6.3 gr
Starting Velocity: 944
Starting Pressure: 29,500
Max Powder: 7.4 gr
Max Velocity: 1,090
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: FMJ (WIN) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 6.4 gr
Starting Velocity: 975
Starting Pressure: 29,800
Max Powder: 7.5 gr
Max Velocity: 1,139
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.050"
Starting Powder: 5.5 gr
Starting Velocity: 944
Starting Pressure: 29,400
Max Powder: 6.5 gr
Max Velocity: 1,086
Max Pressure: 34,500
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 3.2 gr
Starting Velocity: 868
Starting Pressure: 31,400
Max Powder: 3.6 gr
Max Velocity: 935
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GSBP (REM) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.145"
Starting Powder: 4.0 gr
Starting Velocity: 955
Starting Pressure: 30,800
Max Powder: 4.4 gr
Max Velocity: 1,026
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.105"
Starting Powder: 3.4 gr
Starting Velocity: 847
Starting Pressure: 31,100
Max Powder: 3.8 gr
Max Velocity: 941
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: FMJ (WIN) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.1 gr
Starting Velocity: 827
Starting Pressure: 29,500
Max Powder: 3.6 gr
Max Velocity: 945
Max Pressure: 34,300
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.050"
Starting Powder: 3.3 gr
Starting Velocity: 950
Starting Pressure: 31,000
Max Powder: 3.7 gr
Max Velocity: 1,007
Max Pressure: 34,400
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: MIL FMJ Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 2.9 gr
Starting Velocity: 788
Starting Pressure: 29,700
Max Powder: 3.4 gr
Max Velocity: 890
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 2.7 gr
Starting Velocity: 833
Starting Pressure: 26,300
Max Powder: 3.4 gr
Max Velocity: 946
Max Pressure: 33,000
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 2.7 gr
Starting Velocity: 846
Starting Pressure: 31,200
Max Powder: 3.0 gr
Max Velocity: 898
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GSBP (REM) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.145"
Starting Powder: 3.2 gr
Starting Velocity: 890
Starting Pressure: 31,200
Max Powder: 3.5 gr
Max Velocity: 964
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.105"
Starting Powder: 3.0 gr
Starting Velocity: 816
Starting Pressure: 31,200
Max Powder: 3.3 gr
Max Velocity: 884
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.050"
Starting Powder: 2.6 gr
Starting Velocity: 894
Starting Pressure: 31,200
Max Powder: 2.9 gr
Max Velocity: 954
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: MIL FMJ Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 4.7 gr
Starting Velocity: 962
Starting Pressure: 29,700
Max Powder: 5.5 gr
Max Velocity: 1,085
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 4.6 gr
Starting Velocity: 945
Starting Pressure: 29,700
Max Powder: 5.4 gr
Max Velocity: 1,072
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 4.7 gr
Starting Velocity: 994
Starting Pressure: 25,600
Max Powder: 5.3 gr
Max Velocity: 1,116
Max Pressure: 33,300
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GSBP (REM) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.145"
Starting Powder: 5.3 gr
Starting Velocity: 1,034
Starting Pressure: 30,800
Max Powder: 5.9 gr
Max Velocity: 1,124
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.105"
Starting Powder: 5.0 gr
Starting Velocity: 1,002
Starting Pressure: 31,500
Max Powder: 5.6 gr
Max Velocity: 1,090
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.050"
Starting Powder: 4.5 gr
Starting Velocity: 1,020
Starting Pressure: 31,200
Max Powder: 5.0 gr
Max Velocity: 1,096
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: MIL FMJ Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 4.9 gr
Starting Velocity: 895
Starting Pressure: 29,400
Max Powder: 5.8 gr
Max Velocity: 1,065
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 4.7 gr
Starting Velocity: 892
Starting Pressure: 29,500
Max Powder: 5.5 gr
Max Velocity: 1,060
Max Pressure: 34,500
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 5.0 gr
Starting Velocity: 1,002
Starting Pressure: 27,200
Max Powder: 5.6 gr
Max Velocity: 1,123
Max Pressure: 32,700
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GSBR (REM) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.145"
Starting Powder: 5.3 gr
Starting Velocity: 995
Starting Pressure: 29,400
Max Powder: 6.2 gr
Max Velocity: 1,145
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.105"
Starting Powder: 4.9 gr
Starting Velocity: 929
Starting Pressure: 29,700
Max Powder: 5.7 gr
Max Velocity: 1,075
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.050"
Starting Powder: 4.3 gr
Starting Velocity: 944
Starting Pressure: 29,700
Max Powder: 5.0 gr
Max Velocity: 1,070
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: JHP (Rocky Mountain Reloading) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.120"
Starting Powder: 5.0 gr
Starting Velocity: 992
Starting Pressure: 31,100
Max Powder: 5.6 gr
Max Velocity: 1,084
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: MIL FMJ Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.8 gr
Starting Velocity: 879
Starting Pressure: 30,700
Max Powder: 4.3 gr
Max Velocity: 985
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 3.3 gr
Starting Velocity: 888
Starting Pressure: 31,400
Max Powder: 3.7 gr
Max Velocity: 967
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 3.7 gr
Starting Velocity: 917
Starting Pressure: 25,200
Max Powder: 4.1 gr
Max Velocity: 1,035
Max Pressure: 32,100
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GSBR (REM) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.145"
Starting Powder: 4.1 gr
Starting Velocity: 970
Starting Pressure: 31,400
Max Powder: 4.6 gr
Max Velocity: 1,055
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.105"
Starting Powder: 3.8 gr
Starting Velocity: 888
Starting Pressure: 30,800
Max Powder: 4.2 gr
Max Velocity: 979
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.050"
Starting Powder: 3.4 gr
Starting Velocity: 958
Starting Pressure: 31,200
Max Powder: 3.7 gr
Max Velocity: 1,035
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter:
Powder: American Select (Alliant Powder)
Primer: [CCI 500](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.0 gr
Max Velocity: 1,053
Max Pressure:
Source: [Alliant Powder](#)



GR.: 124 gr
Bullet Type: FMJ Diameter:
Powder: BE-86 (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.8 gr
Max Velocity: 1,167
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 124 gr
Bullet Type: JHP Diameter:
Powder: BE-86 (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.9 gr
Max Velocity: 1,175
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter:
Powder: Blue Dot (Alliant Powder)
Primer: [CCI 500](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 7.1 gr
Starting Velocity:
Starting Pressure:
Max Powder: 7.9 gr
Max Velocity: 1,238
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter:
Powder: Bullseye (Alliant Powder)
Primer: [CCI 500](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity: 1,059
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter:
Powder: Power Pistol (Alliant Powder)
Primer: [CCI 500](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.8 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.4 gr
Max Velocity: 1,157
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 124 gr
Bullet Type: FMJ Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 1,089
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 124 gr
Bullet Type: JHP Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity: 1,087
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 1,057
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity: 1,071
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter:
Powder: Unique (Alliant Powder)
Primer: [CCI 500](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.8 gr
Max Velocity: 1,180
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 124 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 3.2 gr
Starting Velocity: 910
Starting Pressure: 24,600
Max Powder: 3.7 gr
Max Velocity: 1,040
Max Pressure: 31,300
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: CFE Pistol (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 4.5 gr
Starting Velocity: 1,061
Starting Pressure: 27,300
Max Powder: 5.1 gr
Max Velocity: 1,181
Max Pressure: 33,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: Clays (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 3.0 gr
Starting Velocity: 891
Starting Pressure: 24,300
Max Powder: 3.4 gr
Max Velocity: 1,007
Max Pressure: 31,500
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: HP-38 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 3.7 gr
Starting Velocity: 957
Starting Pressure: 26,300
Max Powder: 4.2 gr
Max Velocity: 1,050
Max Pressure: 33,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 5.6 gr
Starting Velocity: 1,050
Starting Pressure: 28,100
Max Powder: 6.1 gr
Max Velocity: 1,136
Max Pressure: 33,100
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 4.8 gr
Starting Velocity: 1,051
Starting Pressure: 26,200
Max Powder: 6.2 gr
Max Velocity: 1,209
Max Pressure: 32,900
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 3.4 gr
Starting Velocity: 953
Starting Pressure: 26,700
Max Powder: 3.9 gr
Max Velocity: 1,069
Max Pressure: 32,800
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: Titewad (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 2.9 gr
Starting Velocity: 838
Starting Pressure: 26,400
Max Powder: 3.4 gr
Max Velocity: 958
Max Pressure: 31,200
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 4.0 gr
Starting Velocity: 993
Starting Pressure: 25,400
Max Powder: 4.5 gr
Max Velocity: 1,126
Max Pressure: 33,300
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: FMJ-RN (Lapua) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 5.2 gr
Starting Velocity: 1,102
Starting Pressure:
Max Powder: 6.2 gr
Max Velocity: 1,243
Max Pressure:
Source: [VihtaVuori](#)



GR.: 124 gr
Bullet Type: FMJ (Aisa Pro) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 5.6 gr
Starting Velocity: 1,020
Starting Pressure:
Max Powder: 6.5 gr
Max Velocity: 1,184
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: FMJ (Aisa Pro) Diameter:
Powder: 3N38 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 6.3 gr
Starting Velocity: 1,050
Starting Pressure:
Max Powder: 7.7 gr
Max Velocity: 1,243
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: FMJ (Aisa Pro) Diameter:
Powder: N310 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 2.9 gr
Starting Velocity: 817
Starting Pressure:
Max Powder: 3.4 gr
Max Velocity: 942
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: FMJ-RN (Lapua) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 3.4 gr
Starting Velocity: 951
Starting Pressure:
Max Powder: 4.0 gr
Max Velocity: 1,070
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: FMJ (Aisa Pro) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 3.9 gr
Starting Velocity: 955
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 1,076
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: FMJ-RN (Lapua) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.3 gr
Starting Velocity: 1,033
Starting Pressure:
Max Powder: 4.9 gr
Max Velocity: 1,178
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: FMJ (Aisa Pro) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.5 gr
Starting Velocity: 997
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity: 1,142
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: FMJ-RN (Lapua) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.5 gr
Starting Velocity: 1,086
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity: 1,181
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: FMJ (Aisa Pro) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.6 gr
Starting Velocity: 981
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity: 1,158
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: FMJ-RN (Lapua) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.9 gr
Starting Velocity: 1,119
Starting Pressure:
Max Powder: 5.7 gr
Max Velocity: 1,237
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 124 gr
Bullet Type: FMJ (Alsa Pro) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.8 gr
Starting Velocity: 988
Starting Pressure:
Max Powder: 5.9 gr
Max Velocity: 1,188
Max Pressure:
Source: [VihtaVuori](#)



GR.: 124 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 3.7 gr
Starting Velocity: 957
Starting Pressure: 26,300
Max Powder: 4.2 gr
Max Velocity: 1,050
Max Pressure: 33,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 3.7 gr
Starting Velocity: 968
Starting Pressure: 26,000
Max Powder: 4.2 gr
Max Velocity: 1,090
Max Pressure: 33,000
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 4.3 gr
Starting Velocity: 996
Starting Pressure: 25,600
Max Powder: 5.1 gr
Max Velocity: 1,126
Max Pressure: 32,500
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.060"
Starting Powder: 4.5 gr
Starting Velocity: 1,061
Starting Pressure: 27,300
Max Powder: 5.1 gr
Max Velocity: 1,181
Max Pressure: 33,600
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: FMJ Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.169"
Starting Powder: 4.7 gr
Starting Velocity: 1,015
Starting Pressure: 27,700
Max Powder: 5.3 gr
Max Velocity: 1,115
Max Pressure: 32,700
Source: [Hodgdon](#)



GR.: 124 gr
Bullet Type: XTP (HDV) Diameter:
Powder: CLEAN SHOT (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.060"
Starting Powder: 3.4 gr
Starting Velocity: 915
Starting Pressure:
Max Powder: 4.2 gr
Max Velocity: 1,064
Max Pressure: 33,420
Source: [ShootersWorld](#)



GR.: 124 gr
Bullet Type: JHP (NOS) Diameter:
Powder: CLEAN SHOT (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.100"
Starting Powder: 3.2 gr
Starting Velocity: 900
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity: 1,063
Max Pressure: 34,985
Source: [ShootersWorld](#)



GR.: 124 gr
Bullet Type: XTP (HDV) Diameter:
Powder: ULTIMATE PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.060"
Starting Powder: 4.3 gr
Starting Velocity: 902
Starting Pressure:
Max Powder: 5.5 gr
Max Velocity: 1,163
Max Pressure: 34,344
Source: [ShootersWorld](#)



GR.: 124 gr
Bullet Type: JHP (NOS) Diameter:
Powder: ULTIMATE PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.085"
Starting Powder: 4.3 gr
Starting Velocity: 878
Starting Pressure:
Max Powder: 5.6 gr
Max Velocity: 1,145
Max Pressure: 34,870
Source: [ShootersWorld](#)



GR.: 124 gr
Bullet Type: SP Diameter:
Powder: AUTO PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 28.400mm
Starting Powder: 5.7 gr
Starting Velocity: 1,115
Starting Pressure:
Max Powder: 6.3 gr
Max Velocity: 1,246
Max Pressure: 33,600
Source: [ShootersWorld](#)



GR.: 124 gr
Bullet Type: FMJ Diameter:
Powder: AUTO PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 29.690mm
Starting Powder: 5.9 gr
Starting Velocity: 1,115
Starting Pressure:
Max Powder: 6.9 gr
Max Velocity: 1,230
Max Pressure: 33,600
Source: [ShootersWorld](#)



GR.: 124 gr
Bullet Type: XTP (HDY) Diameter:
Powder: AUTO PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.060"
Starting Powder: 4.8 gr
Starting Velocity: 916
Starting Pressure:
Max Powder: 5.7 gr
Max Velocity: 1,079
Max Pressure: 3,439
Source: [ShootersWorld](#)



GR.: 124 gr
Bullet Type: JHP (NOS) Diameter:
Powder: AUTO PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.085"
Starting Powder: 4.8 gr
Starting Velocity: 890
Starting Pressure:
Max Powder: 6.0 gr
Max Velocity: 1,110
Max Pressure: 33,850
Source: [ShootersWorld](#)



GR.: 124 gr
Bullet Type: SP Diameter:
Powder: MAJOR PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 28.400mm
Starting Powder: 6.9 gr
Starting Velocity: 1,115
Starting Pressure:
Max Powder: 7.7 gr
Max Velocity: 1,246
Max Pressure: 33,200
Source: [ShootersWorld](#)



GR.: 124 gr
Bullet Type: FMJ (HDV) Diameter:
Powder: MAJOR PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.100"
Starting Powder: 5.4 gr
Starting Velocity: 862
Starting Pressure:
Max Powder: 7.4 gr
Max Velocity: 1,160
Max Pressure: 33,700
Source: [ShootersWorld](#)



GR.: 124 gr
Bullet Type: XTP (HDV) Diameter:
Powder: MAJOR PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.100"
Starting Powder: 5.6 gr
Starting Velocity: 896
Starting Pressure:
Max Powder: 7.3 gr
Max Velocity: 1,149
Max Pressure: 34,400
Source: [ShootersWorld](#)



GR.: 124 gr
Bullet Type: COPPER SOLID HP (Mid-South Shooter's Supply) Diameter:
Powder: MAJOR PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.140"
Starting Powder: 5.3 gr
Starting Velocity: 898
Starting Pressure:
Max Powder: 6.0 gr
Max Velocity: 1,019
Max Pressure: 34,300
Source: [ShootersWorld](#)



GR.: 125 gr
Bullet Type: Lead RN Diameter:
Powder: BE-86 (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.1 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.7 gr
Max Velocity: 1,179
Max Pressure:
Source: [Alliant Powder](#)



GR.: 125 gr
Bullet Type: Lead RN Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.8 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.2 gr
Max Velocity: 1,108
Max Pressure:
Source: [Alliant Powder](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: Bullseye (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.8 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: Herco (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: Power Pistol (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.1 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: Unique (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.8 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: CFE Pistol (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: HP-38 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity:
Max Pressure:
Source: [Camppro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: HS-6 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 6.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.6 gr
Max Velocity:
Max Pressure:
Source: [Camppro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: Tite Group (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity:
Max Pressure:
Source: [Camppro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity:
Max Pressure:
Source: [Camppro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity:
Max Pressure:
Source: [Camppro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.0 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: 231 (Winchester)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: AutoComp (Winchester)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: S011 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: D032 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: S020 (Lovex)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: Ba9 1/2 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: Ba9 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: Sp 2 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 7.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 8.0 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: A1 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: AS (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: A0 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: RS20 (Reload Swiss)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: Plated RN FCP RED (CamPro) Diameter:
Powder: RS24 (Reload Swiss)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.5 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 125 gr
Bullet Type: JHP (Sierra) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.035"
Starting Powder: 2.6 gr
Starting Velocity: 827
Starting Pressure: 30,600
Max Powder: 2.9 gr
Max Velocity: 882
Max Pressure: 34,000
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: JHP (Sierra) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.035"
Starting Powder: 3.6 gr
Starting Velocity: 889
Starting Pressure: 31,200
Max Powder: 4.0 gr
Max Velocity: 961
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: JHP (Sierra) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.035"
Starting Powder: 4.6 gr
Starting Velocity: 899
Starting Pressure: 29,700
Max Powder: 5.4 gr
Max Velocity: 1,027
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: JHP (Sierra) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.035"
Starting Powder: 5.6 gr
Starting Velocity: 897
Starting Pressure: 29,500
Max Powder: 6.5 gr
Max Velocity: 1,035
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: JHP (Sierra) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.035"
Starting Powder: 3.4 gr
Starting Velocity: 882
Starting Pressure: 31,300
Max Powder: 3.8 gr
Max Velocity: 953
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: JHP (Sierra) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.035"
Starting Powder: 2.8 gr
Starting Velocity: 836
Starting Pressure: 30,700
Max Powder: 3.1 gr
Max Velocity: 897
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: JHP (Sierra) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.035"
Starting Powder: 4.6 gr
Starting Velocity: 984
Starting Pressure: 31,200
Max Powder: 5.1 gr
Max Velocity: 1,060
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: JHP (Sierra) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.035"
Starting Powder: 4.2 gr
Starting Velocity: 879
Starting Pressure: 29,500
Max Powder: 5.0 gr
Max Velocity: 1,008
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: JHP (Sierra) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.035"
Starting Powder: 3.4 gr
Starting Velocity: 886
Starting Pressure: 30,900
Max Powder: 3.8 gr
Max Velocity: 970
Max Pressure: 34,300
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: [LCN](#) Diameter: 0.356"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 2.9 gr
Starting Velocity: 899
Starting Pressure: 23,700
Max Powder: 3.4 gr
Max Velocity: 1,003
Max Pressure: 31,600
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: HAP (HDY) Diameter: 0.356"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.069"
Starting Powder: 2.9 gr
Starting Velocity: 843
Starting Pressure: 27,000
Max Powder: 3.4 gr
Max Velocity: 938
Max Pressure: 33,500
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.090"
Starting Powder: 3.0 gr
Starting Velocity: 845
Starting Pressure: 21,600
Max Powder: 3.6 gr
Max Velocity: 1,007
Max Pressure: 31,000
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: [LCN](#) Diameter: 0.356"
Powder: 800-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.5 gr
Starting Velocity: 1,015
Starting Pressure: 24,900
Max Powder: 5.0 gr
Max Velocity: 1,051
Max Pressure: 26,200
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: [LCN](#) Diameter: 0.356"
Powder: CFE Pistol (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.4 gr
Starting Velocity: 1,041
Starting Pressure: 27,200
Max Powder: 5.0 gr
Max Velocity: 1,156
Max Pressure: 33,000
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: HAP (HDY) Diameter: 0.356"
Powder: CFE Pistol (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.069"
Starting Powder: 4.2 gr
Starting Velocity: 956
Starting Pressure: 25,600
Max Powder: 4.8 gr
Max Velocity: 1,096
Max Pressure: 33,400
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: CFE Pistol (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.090"
Starting Powder: 4.6 gr
Starting Velocity: 1,009
Starting Pressure: 26,900
Max Powder: 5.1 gr
Max Velocity: 1,118
Max Pressure: 33,000
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: [LCN](#) Diameter: 0.356"
Powder: Clays (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 2.9 gr
Starting Velocity: 899
Starting Pressure: 22,700
Max Powder: 3.3 gr
Max Velocity: 993
Max Pressure: 30,900 CUP
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: Clays (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.090"
Starting Powder: 3.5 gr
Starting Velocity: 1,010
Starting Pressure: 28,000
Max Powder: 3.7 gr
Max Velocity: 1,056
Max Pressure: 32,500 CUP
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: [LCN](#) Diameter: 0.356"
Powder: HP-38 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 3.9 gr
Starting Velocity: 1,009
Starting Pressure: 25,700
Max Powder: 4.4 gr
Max Velocity: 1,086
Max Pressure: 31,200 CUP
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: HAP (HDY) Diameter: 0.356"
Powder: HP-38 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.069"
Starting Powder: 2.8 gr
Starting Velocity: 753
Starting Pressure: 25,300
Max Powder: 3.3 gr
Max Velocity: 876
Max Pressure: 33,600
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: HP-38 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.090"
Starting Powder: 4.4 gr
Starting Velocity: 1,009
Starting Pressure: 24,600
Max Powder: 4.8 gr
Max Velocity: 1,088
Max Pressure: 28,800 CUP
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: [LCN](#) Diameter: 0.356"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 5.9 gr
Starting Velocity: 1,023
Starting Pressure: 24,400
Max Powder: 6.6 gr
Max Velocity: 1,124
Max Pressure: 30,700 CUP
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: HAP (HDV) Diameter: 0.356"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.069"
Starting Powder: 4.5 gr
Starting Velocity: 865
Starting Pressure: 25,700
Max Powder: 5.1 gr
Max Velocity: 971
Max Pressure: 33,100
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.090"
Starting Powder: 6.4 gr
Starting Velocity: 1,131
Starting Pressure: 25,600
Max Powder: 6.8 gr
Max Velocity: 1,169
Max Pressure: 27,100 CUP
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: [LCN](#) Diameter: 0.356"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 5.0 gr
Starting Velocity: 1,052
Starting Pressure: 24,700
Max Powder: 5.7 gr
Max Velocity: 1,115
Max Pressure: 28,300 CUP
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: HAP (HDY) Diameter: 0.356"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.069"
Starting Powder: 4.8 gr
Starting Velocity: 1,032
Starting Pressure: 25,900
Max Powder: 6.0 gr
Max Velocity: 1,182
Max Pressure: 32,900
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.090"
Starting Powder: 4.7 gr
Starting Velocity: 1,022
Starting Pressure: 28,100
Max Powder: 5.7 gr
Max Velocity: 1,162
Max Pressure: 33,400
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: [LCN](#) Diameter: 0.356"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 3.6 gr
Starting Velocity: 1,002
Starting Pressure: 22,900
Max Powder: 4.0 gr
Max Velocity: 1,096
Max Pressure: 30,400 CUP
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: HAP (HDY) Diameter: 0.356"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.069"
Starting Powder: 2.8 gr
Starting Velocity: 816
Starting Pressure: 27,100
Max Powder: 3.2 gr
Max Velocity: 930
Max Pressure: 33,700
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.090"
Starting Powder: 4.1 gr
Starting Velocity: 1,069
Starting Pressure: 27,300
Max Powder: 4.4 gr
Max Velocity: 1,136
Max Pressure: 30,600 CUP
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: [LCN](#) Diameter: 0.356"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 3.8 gr
Starting Velocity: 993
Starting Pressure: 24,400
Max Powder: 4.3 gr
Max Velocity: 1,096
Max Pressure: 31,300 CUP
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: HAP (HDV) Diameter: 0.356"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.069"
Starting Powder: 3.0 gr
Starting Velocity: 803
Starting Pressure: 26,800
Max Powder: 3.3 gr
Max Velocity: 892
Max Pressure: 32,200
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.090"
Starting Powder: 4.3 gr
Starting Velocity: 1,031
Starting Pressure: 26,900
Max Powder: 4.9 gr
Max Velocity: 1,118
Max Pressure: 30,600 CUP
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: [LCN](#) Diameter: 0.356"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 3.4 gr
Starting Velocity: 980
Starting Pressure: 27,000
Max Powder: 3.8 gr
Max Velocity: 1,061
Max Pressure: 32,300
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: HAP (HDV) Diameter: 0.356"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.069"
Starting Powder: 3.5 gr
Starting Velocity: 931
Starting Pressure: 27,600
Max Powder: 3.9 gr
Max Velocity: 1,037
Max Pressure: 32,100
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.090"
Starting Powder: 3.9 gr
Starting Velocity: 1,029
Starting Pressure: 30,100
Max Powder: 4.3 gr
Max Velocity: 1,082
Max Pressure: 32,700
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: [LCN](#) Diameter: 0.356"
Powder: PB (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 2.9 gr
Starting Velocity: 908
Starting Pressure: 25,500
Max Powder: 3.4 gr
Max Velocity: 1,004
Max Pressure: 34,000
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: PB (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.090"
Starting Powder: 3.2 gr
Starting Velocity: 887
Starting Pressure: 25,600
Max Powder: 3.6 gr
Max Velocity: 974
Max Pressure: 33,500
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: [LCN](#) Diameter: 0.356"
Powder: SR 4756 (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.2 gr
Starting Velocity: 972
Starting Pressure: 24,400
Max Powder: 4.8 gr
Max Velocity: 1,071
Max Pressure: 30,200
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: HAP (HDY) Diameter: 0.356"
Powder: SR 4756 (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.069"
Starting Powder: 3.9 gr
Starting Velocity: 868
Starting Pressure: 27,200
Max Powder: 4.2 gr
Max Velocity: 940
Max Pressure: 32,200
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: SR 4756 (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.090"
Starting Powder: 4.5 gr
Starting Velocity: 973
Starting Pressure: 25,700
Max Powder: 4.9 gr
Max Velocity: 1,037
Max Pressure: 28,700
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: [LCN](#) Diameter: 0.356"
Powder: SR 7625 (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 3.6 gr
Starting Velocity: 933
Starting Pressure: 24,600
Max Powder: 4.1 gr
Max Velocity: 1,035
Max Pressure: 31,200
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: HAP (HDV) Diameter: 0.356"
Powder: SR 7625 (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.069"
Starting Powder: 3.3 gr
Starting Velocity: 804
Starting Pressure: 25,600
Max Powder: 3.8 gr
Max Velocity: 914
Max Pressure: 32,000
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: SR 7625 (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.090"
Starting Powder: 4.1 gr
Starting Velocity: 996
Starting Pressure: 28,900
Max Powder: 4.6 gr
Max Velocity: 1,074
Max Pressure: 33,700
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: HP HS (H&N) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.102"
Starting Powder: 5.2 gr
Starting Velocity: 1,007
Starting Pressure:
Max Powder: 6.3 gr
Max Velocity: 1,191
Max Pressure:
Source: [VihtaVuori](#)



GR.: 125 gr
Bullet Type: HAP (HDV) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.102"
Starting Powder: 4.6 gr
Starting Velocity: 948
Starting Pressure:
Max Powder: 5.5 gr
Max Velocity: 1,099
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 125 gr
Bullet Type: JHP (Sierra) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.035"
Starting Powder: 4.3 gr
Starting Velocity: 892
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity: 1,076
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 125 gr
Bullet Type: HP HS (H&N) Diameter:
Powder: 3N38 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.102"
Starting Powder: 6.2 gr
Starting Velocity: 1,053
Starting Pressure:
Max Powder: 7.3 gr
Max Velocity: 1,227
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 125 gr
Bullet Type: HP HS (H&N) Diameter:
Powder: N310 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.102"
Starting Powder: 2.6 gr
Starting Velocity: 814
Starting Pressure:
Max Powder: 3.2 gr
Max Velocity: 945
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 125 gr
Bullet Type: HAP (HDV) Diameter:
Powder: N310 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.102"
Starting Powder: 2.5 gr
Starting Velocity: 774
Starting Pressure:
Max Powder: 3.0 gr
Max Velocity: 909
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 125 gr
Bullet Type: HP HS (H&N) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.102"
Starting Powder: 3.5 gr
Starting Velocity: 942
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 1,086
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 125 gr
Bullet Type: HAP (HDV) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.102"
Starting Powder: 3.2 gr
Starting Velocity: 856
Starting Pressure:
Max Powder: 3.9 gr
Max Velocity: 1,024
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 125 gr
Bullet Type: JHP (Sierra) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.035"
Starting Powder: 3.2 gr
Starting Velocity: 896
Starting Pressure:
Max Powder: 3.8 gr
Max Velocity: 1,037
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 125 gr
Bullet Type: HP HS (H&N) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.102"
Starting Powder: 4.3 gr
Starting Velocity: 1,027
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity: 1,148
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 125 gr
Bullet Type: HAP (HDV) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.102"
Starting Powder: 3.9 gr
Starting Velocity: 928
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 1,073
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 125 gr
Bullet Type: JHP (Sierra) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.035"
Starting Powder: 3.9 gr
Starting Velocity: 945
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 1,086
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 125 gr
Bullet Type: HP HS (H&N) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.102"
Starting Powder: 4.3 gr
Starting Velocity: 997
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity: 1,142
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 125 gr
Bullet Type: HAP (HDV) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.102"
Starting Powder: 3.9 gr
Starting Velocity: 925
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity: 1,089
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 125 gr
Bullet Type: JHP (Sierra) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.035"
Starting Powder: 3.7 gr
Starting Velocity: 922
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity: 1,063
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 125 gr
Bullet Type: HP HS (H&N) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.102"
Starting Powder: 4.6 gr
Starting Velocity: 1,001
Starting Pressure:
Max Powder: 5.6 gr
Max Velocity: 1,178
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 125 gr
Bullet Type: [LCN](#) Diameter: 0.356"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 3.9 gr
Starting Velocity: 1,009
Starting Pressure: 25,700
Max Powder: 4.4 gr
Max Velocity: 1,086
Max Pressure: 31,200 CUP
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: HAP (HDY) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.069"
Starting Powder: 2.8 gr
Starting Velocity: 753
Starting Pressure: 25,300
Max Powder: 3.3 gr
Max Velocity: 876
Max Pressure: 33,600
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.090"
Starting Powder: 4.4 gr
Starting Velocity: 1,009
Starting Pressure: 24,600
Max Powder: 4.8 gr
Max Velocity: 1,088
Max Pressure: 28,800 CUP
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: [LCN](#) Diameter: 0.356"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 3.6 gr
Starting Velocity: 1,009
Starting Pressure: 26,100
Max Powder: 4.1 gr
Max Velocity: 1,119
Max Pressure: 33,300
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: HAP (HDY) Diameter: 0.356"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.069"
Starting Powder: 3.4 gr
Starting Velocity: 960
Starting Pressure: 26,500
Max Powder: 3.9 gr
Max Velocity: 1,060
Max Pressure: 32,600
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.090"
Starting Powder: 3.6 gr
Starting Velocity: 996
Starting Pressure: 27,100
Max Powder: 4.1 gr
Max Velocity: 1,091
Max Pressure: 32,500
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: HAP (HDY) Diameter: 0.356"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.069"
Starting Powder: 4.0 gr
Starting Velocity: 961
Starting Pressure: 26,400
Max Powder: 4.6 gr
Max Velocity: 1,074
Max Pressure: 32,800
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.090"
Starting Powder: 4.3 gr
Starting Velocity: 1,001
Starting Pressure: 25,600
Max Powder: 4.9 gr
Max Velocity: 1,119
Max Pressure: 31,600
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: [LCN](#) Diameter: 0.356"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.3 gr
Starting Velocity: 1,012
Starting Pressure: 26,700
Max Powder: 4.8 gr
Max Velocity: 1,101
Max Pressure: 32,800
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: HAP (HDY) Diameter: 0.356"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.069"
Starting Powder: 3.6 gr
Starting Velocity: 842
Starting Pressure: 25,000
Max Powder: 4.1 gr
Max Velocity: 954
Max Pressure: 31,600
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.090"
Starting Powder: 4.7 gr
Starting Velocity: 1,055
Starting Pressure: 28,900
Max Powder: 5.2 gr
Max Velocity: 1,120
Max Pressure: 33,300
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: [LCN](#) Diameter: 0.356"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.125"
Starting Powder: 4.4 gr
Starting Velocity: 1,029
Starting Pressure: 26,400
Max Powder: 5.2 gr
Max Velocity: 1,138
Max Pressure: 33,500
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: HAP (HDV) Diameter: 0.356"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.069"
Starting Powder: 4.3 gr
Starting Velocity: 991
Starting Pressure: 27,900
Max Powder: 5.0 gr
Max Velocity: 1,083
Max Pressure: 33,200
Source: [Hodgdon](#)



GR.: 125 gr
Bullet Type: FMJ (Sierra) Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.090"
Starting Powder: 4.6 gr
Starting Velocity: 1,015
Starting Pressure: 27,300
Max Powder: 5.3 gr
Max Velocity: 1,121
Max Pressure: 32,800
Source: [Hodgdon](#)



GR.: 127 gr
Bullet Type: Lead RNSBBNG (Ares) Diameter:
Powder: AUTO PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 28.400mm
Starting Powder: 4.5 gr
Starting Velocity: 1,050
Starting Pressure:
Max Powder: 4.9 gr
Max Velocity: 1,082
Max Pressure: 33,600
Source: [ShootersWorld](#)



GR.: 127 gr
Bullet Type: Lead RNSBBNG (Ares) Diameter:
Powder: MAJOR PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 28.400mm
Starting Powder: 6.3 gr
Starting Velocity: 1,017
Starting Pressure:
Max Powder: 6.8 gr
Max Velocity: 1,115
Max Pressure: 33,600
Source: [ShootersWorld](#)



GR.: 130 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.356"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.5 gr
Starting Velocity: 904
Starting Pressure: 26,300
Max Powder: 3.9 gr
Max Velocity: 998
Max Pressure: 31,100
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.356"
Powder: 800-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 5.3 gr
Starting Velocity: 1,032
Starting Pressure: 28,700
Max Powder: 5.8 gr
Max Velocity: 1,104
Max Pressure: 31,000
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.356"
Powder: Clays (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 2.7 gr
Starting Velocity: 755
Starting Pressure: 27,400
Max Powder: 3.0 gr
Max Velocity: 853
Max Pressure: 31,700
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.356"
Powder: HP-38 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.9 gr
Starting Velocity: 903
Starting Pressure: 27,600
Max Powder: 4.3 gr
Max Velocity: 1,005
Max Pressure: 33,100
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.356"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 5.9 gr
Starting Velocity: 970
Starting Pressure: 28,300
Max Powder: 6.5 gr
Max Velocity: 1,097
Max Pressure: 31,800
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.356"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 5.2 gr
Starting Velocity: 970
Starting Pressure: 27,500
Max Powder: 5.8 gr
Max Velocity: 1,115
Max Pressure: 33,900
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.356"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.5 gr
Starting Velocity: 895
Starting Pressure: 27,400
Max Powder: 3.9 gr
Max Velocity: 1,006
Max Pressure: 32,100
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.356"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.8 gr
Starting Velocity: 857
Starting Pressure: 26,600
Max Powder: 4.2 gr
Max Velocity: 978
Max Pressure: 31,500
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.356"
Powder: PB (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.4 gr
Starting Velocity: 809
Starting Pressure: 25,800
Max Powder: 3.8 gr
Max Velocity: 921
Max Pressure: 32,300
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.356"
Powder: SR 7625 (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.2 gr
Starting Velocity: 918
Starting Pressure: 28,200
Max Powder: 4.7 gr
Max Velocity: 1,026
Max Pressure: 32,000
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.356"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.9 gr
Starting Velocity: 903
Starting Pressure: 27,600
Max Powder: 4.3 gr
Max Velocity: 1,005
Max Pressure: 33,000
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.356"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.9 gr
Starting Velocity: 1,005
Starting Pressure: 27,300
Max Powder: 4.4 gr
Max Velocity: 1,097
Max Pressure: 33,400
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.356"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.6 gr
Starting Velocity: 990
Starting Pressure: 25,600
Max Powder: 5.2 gr
Max Velocity: 1,131
Max Pressure: 33,500
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.356"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.8 gr
Starting Velocity: 990
Starting Pressure: 27,500
Max Powder: 5.3 gr
Max Velocity: 1,093
Max Pressure: 33,500
Source: [Hodgdon](#)



GR.: 130 gr
Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.356"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.7 gr
Starting Velocity: 988
Starting Pressure: 25,600
Max Powder: 5.3 gr
Max Velocity: 1,113
Max Pressure: 33,000
Source: [Hodgdon](#) ⓘ



GR.: 130 gr
Bullet Type: FMJ (Sierra) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.9 gr
Starting Velocity: 1,067
Starting Pressure:
Max Powder: 5.5 gr
Max Velocity: 1,130
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 130 gr
Bullet Type: FMJ (Sierra) Diameter:
Powder: N105 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 7.0 gr
Starting Velocity: 1,151
Starting Pressure:
Max Powder: 7.4 gr
Max Velocity: 1,232
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 130 gr
Bullet Type: FMJ (Sierra) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 3.6 gr
Starting Velocity: 981
Starting Pressure:
Max Powder: 4.0 gr
Max Velocity: 1,046
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 130 gr
Bullet Type: FMJ (Sierra) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.0 gr
Starting Velocity: 1,031
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 1,094
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 130 gr
Bullet Type: FMJ (Sierra) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.4 gr
Starting Velocity: 1,066
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity: 1,119
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 130 gr
Bullet Type: FMJ (Sierra) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 5.2 gr
Starting Velocity: 1,083
Starting Pressure:
Max Powder: 5.5 gr
Max Velocity: 1,135
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 135 gr
Bullet Type: Lead polymer RN Diameter:
Powder: CLEAN SHOT (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.160"
Starting Powder: 2.9 gr
Starting Velocity: 849
Starting Pressure:
Max Powder: 3.7 gr
Max Velocity: 995
Max Pressure: 34,512
Source: [ShootersWorld](#)



GR.: 135 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: HP-38 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 135 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: HS-6 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.8 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 135 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: Tite Group (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 3.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 135 gr
Bullet Type: Plated RNFP Copper Plated (X-Treme Bullets) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.122"
Starting Powder: 4.3 gr
Starting Velocity: 938
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity: 1,109
Max Pressure:
Source: [VihtaVuori](#)



GR.: 135 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 135 gr
Bullet Type: Plated RNFP Copper Plated (X-Treme Bullets) Diameter:
Powder: 3N38 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.122"
Starting Powder: 5.1 gr
Starting Velocity: 968
Starting Pressure:
Max Powder: 6.1 gr
Max Velocity: 1,152
Max Pressure:
Source: [VihtaVuori](#)



GR.: 135 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: 3N38 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.1 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.1 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 135 gr
Bullet Type: Plated RNFP Copper Plated (X-Treme Bullets) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.122"
Starting Powder: 3.0 gr
Starting Velocity: 807
Starting Pressure:
Max Powder: 3.7 gr
Max Velocity: 978
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 135 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 3.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 135 gr
Bullet Type: Plated RNFP Copper Plated (X-Treme Bullets) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.122"
Starting Powder: 3.5 gr
Starting Velocity: 886
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 1,050
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 135 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 135 gr
Bullet Type: Plated RNFP Copper Plated (X-Treme Bullets) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.122"
Starting Powder: 3.7 gr
Starting Velocity: 909
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity: 1,079
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 135 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 135 gr
Bullet Type: Plated RN FCP (CamPro) Diameter:
Powder: AutoComp (Winchester)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.1 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.6 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 135 gr
Bullet Type: FP (Rocky Mountain Reloading) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.3 gr
Starting Velocity: 826
Starting Pressure: 29,200
Max Powder: 3.9 gr
Max Velocity: 912
Max Pressure: 34,300
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: FP (Rocky Mountain Reloading) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 4.7 gr
Starting Velocity: 840
Starting Pressure: 29,100
Max Powder: 5.6 gr
Max Velocity: 971
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: FP (Rocky Mountain Reloading) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 5.6 gr
Starting Velocity: 875
Starting Pressure: 29,100
Max Powder: 6.6 gr
Max Velocity: 1,008
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: FP (Rocky Mountain Reloading) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 4.4 gr
Starting Velocity: 888
Starting Pressure: 29,500
Max Powder: 5.2 gr
Max Velocity: 1,021
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.4 gr
Starting Velocity: 947
Starting Pressure: 27,500
Max Powder: 3.8 gr
Max Velocity: 1,033
Max Pressure: 33,200
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: CFE Pistol (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.2 gr
Starting Velocity: 974
Starting Pressure: 25,900
Max Powder: 4.8 gr
Max Velocity: 1,092
Max Pressure: 33,500
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: Clays (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 2.9 gr
Starting Velocity: 883
Starting Pressure: 26,100
Max Powder: 3.4 gr
Max Velocity: 997
Max Pressure: 33,300
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 5.3 gr
Starting Velocity: 969
Starting Pressure: 27,100
Max Powder: 5.9 gr
Max Velocity: 1,080
Max Pressure: 33,400
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.5 gr
Starting Velocity: 964
Starting Pressure: 25,000
Max Powder: 5.5 gr
Max Velocity: 1,112
Max Pressure: 32,900
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.3 gr
Starting Velocity: 938
Starting Pressure: 28,500
Max Powder: 3.8 gr
Max Velocity: 1,040
Max Pressure: 33,400
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.8 gr
Starting Velocity: 973
Starting Pressure: 27,700
Max Powder: 4.3 gr
Max Velocity: 1,073
Max Pressure: 33,300
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: IMR RED (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.4 gr
Starting Velocity: 922
Starting Pressure: 26,300
Max Powder: 3.9 gr
Max Velocity: 1,039
Max Pressure: 33,500
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.7 gr
Starting Velocity: 978
Starting Pressure: 27,400
Max Powder: 4.1 gr
Max Velocity: 1,070
Max Pressure: 33,400
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.6 gr
Starting Velocity: 937
Starting Pressure: 28,400
Max Powder: 4.2 gr
Max Velocity: 1,028
Max Pressure: 33,200
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.6 gr
Starting Velocity: 934
Starting Pressure: 27,300
Max Powder: 4.1 gr
Max Velocity: 1,044
Max Pressure: 33,200
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.6 gr
Starting Velocity: 1,009
Starting Pressure: 27,900
Max Powder: 5.2 gr
Max Velocity: 1,108
Max Pressure: 33,500
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.3 gr
Starting Velocity: 969
Starting Pressure: 26,700
Max Powder: 5.0 gr
Max Velocity: 1,087
Max Pressure: 33,800
Source: [Hodgdon](#)



GR.: 135 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.0 gr
Starting Velocity: 933
Starting Pressure: 24,000
Max Powder: 4.9 gr
Max Velocity: 1,092
Max Pressure: 33,600
Source: [Hodgdon](#)



GR.: 140 gr
Bullet Type: RN (Alsa Pro) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.2 gr
Starting Velocity: 889
Starting Pressure:
Max Powder: 4.9 gr
Max Velocity: 1,040
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: RN (Alsa Pro) Diameter:
Powder: N310 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 2.3 gr
Starting Velocity: 732
Starting Pressure:
Max Powder: 2.7 gr
Max Velocity: 830
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: RN (Alsa Pro) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 2.9 gr
Starting Velocity: 810
Starting Pressure:
Max Powder: 3.5 gr
Max Velocity: 942
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: RN (Alsa Pro) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 3.5 gr
Starting Velocity: 876
Starting Pressure:
Max Powder: 4.2 gr
Max Velocity: 1,010
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: RN (Alsa Pro) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 3.5 gr
Starting Velocity: 899
Starting Pressure:
Max Powder: 4.0 gr
Max Velocity: 988
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 140 gr
Bullet Type: RN (Alsa Pro) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 3.9 gr
Starting Velocity: 892
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity: 1,037
Max Pressure:
Source: [VihtaVuori](#)



GR.: 140 gr
Bullet Type: FMJ Diameter:
Powder: AUTO PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 26.500mm
Starting Powder: 4.0 gr
Starting Velocity: 886
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 1,017
Max Pressure: 30,500
Source: [ShootersWorld](#)



GR.: 140 gr
Bullet Type: FMJ Diameter:
Powder: MAJOR PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 26.500mm
Starting Powder: 5.1 gr
Starting Velocity: 918
Starting Pressure:
Max Powder: 5.6 gr
Max Velocity: 1,017
Max Pressure: 32,500
Source: [ShootersWorld](#)



GR.: 145 gr
Bullet Type: Coated RN-NLG (ACME) Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.100"
Starting Powder: 3.1 gr
Starting Velocity:
Starting Pressure:
Max Powder: 3.5 gr
Max Velocity: 949
Max Pressure:
Source: [Alliant Powder](#)



GR.: 145 gr
Bullet Type: Lead polymer RN (ACME) Diameter:
Powder: CLEAN SHOT (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.160"
Starting Powder: 2.7 gr
Starting Velocity: 811
Starting Pressure:
Max Powder: 3.4 gr
Max Velocity: 920
Max Pressure: 34,847
Source: [ShootersWorld](#)



GR.: 145 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 2.9 gr
Starting Velocity: 835
Starting Pressure: 26,900
Max Powder: 3.4 gr
Max Velocity: 948
Max Pressure: 33,300
Source: [Hodgdon](#)



GR.: 145 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: CFE Pistol (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.6 gr
Starting Velocity: 867
Starting Pressure: 25,800
Max Powder: 4.3 gr
Max Velocity: 1,001
Max Pressure: 33,700
Source: [Hodgdon](#)



GR.: 145 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.5 gr
Starting Velocity: 852
Starting Pressure: 25,500
Max Powder: 5.3 gr
Max Velocity: 995
Max Pressure: 33,100
Source: [Hodgdon](#)



GR.: 145 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.1 gr
Starting Velocity: 907
Starting Pressure: 27,500
Max Powder: 4.9 gr
Max Velocity: 1,049
Max Pressure: 33,200
Source: [Hodgdon](#)



GR.: 145 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 2.9 gr
Starting Velocity: 851
Starting Pressure: 26,700
Max Powder: 3.4 gr
Max Velocity: 957
Max Pressure: 33,400
Source: [Hodgdon](#)



GR.: 145 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.2 gr
Starting Velocity: 853
Starting Pressure: 25,100
Max Powder: 3.8 gr
Max Velocity: 985
Max Pressure: 33,100
Source: [Hodgdon](#) ⓘ



GR.: 145 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.0 gr
Starting Velocity: 856
Starting Pressure: 25,900
Max Powder: 3.6 gr
Max Velocity: 994
Max Pressure: 33,600
Source: [Hodgdon](#) ⓘ



GR.: 145 gr
Bullet Type: RN HS (H&N) Diameter:
Powder: N310 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 2.6 gr
Starting Velocity: 794
Starting Pressure:
Max Powder: 3.3 gr
Max Velocity: 915
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 145 gr
Bullet Type: RN HS (H&N) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 3.1 gr
Starting Velocity: 830
Starting Pressure:
Max Powder: 3.8 gr
Max Velocity: 968
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 145 gr
Bullet Type: RN HS (H&N) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.0 gr
Starting Velocity: 928
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity: 1,056
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 145 gr
Bullet Type: RN HS (H&N) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.1 gr
Starting Velocity: 945
Starting Pressure:
Max Powder: 4.7 gr
Max Velocity: 1,056
Max Pressure:
Source: [VihtaVuori](#)



GR.: 145 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.0 gr
Starting Velocity: 829
Starting Pressure: 26,500
Max Powder: 3.6 gr
Max Velocity: 978
Max Pressure: 33,900
Source: [Hodgdon](#)



GR.: 145 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.7 gr
Starting Velocity: 865
Starting Pressure: 25,700
Max Powder: 4.4 gr
Max Velocity: 1,008
Max Pressure: 33,700
Source: [Hodgdon](#)



GR.: 145 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.7 gr
Starting Velocity: 862
Starting Pressure: 25,300
Max Powder: 4.4 gr
Max Velocity: 1,006
Max Pressure: 33,400
Source: [Hodgdon](#)



GR.: 145 gr
Bullet Type: RN CTD (ACME) Diameter: 0.356"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.7 gr
Starting Velocity: 862
Starting Pressure: 24,200
Max Powder: 4.6 gr
Max Velocity: 1,028
Max Pressure: 32,800
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: Lead CFP Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.169"
Starting Powder: 3.7 gr
Starting Velocity: 905
Starting Pressure: 28,500
Max Powder: 4.1 gr
Max Velocity: 965
Max Pressure: 32,800
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: Lead polymer TC Diameter:
Powder: CLEAN SHOT (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.160"
Starting Powder: 2.7 gr
Starting Velocity: 757
Starting Pressure:
Max Powder: 3.5 gr
Max Velocity: 929
Max Pressure: 34,540
Source: [ShootersWorld](#)



GR.: 147 gr
Bullet Type: Lead RNFP 10 SAECO (Laser Cast, Oregon Trail Bullet Company) Diameter:
Powder: ULTIMATE PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.110"
Starting Powder: 3.7 gr
Starting Velocity: 872
Starting Pressure:
Max Powder: 4.2 gr
Max Velocity: 966
Max Pressure: 34,470
Source: [ShootersWorld](#)



GR.: 147 gr
Bullet Type: Plated TRN (Rainier) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 2.8 gr
Starting Velocity: 767
Starting Pressure: 31,500
Max Powder: 3.1 gr
Max Velocity: 823
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: Plated TRN (Rainier) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 3.4 gr
Starting Velocity: 835
Starting Pressure: 31,200
Max Powder: 3.8 gr
Max Velocity: 901
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: Plated TRN (Rainier) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 4.6 gr
Starting Velocity: 828
Starting Pressure: 29,700
Max Powder: 5.5 gr
Max Velocity: 967
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: Plated TRN (Rainier) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 5.6 gr
Starting Velocity: 859
Starting Pressure: 29,500
Max Powder: 6.6 gr
Max Velocity: 984
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: Plated TRN (Rainier) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 3.3 gr
Starting Velocity: 816
Starting Pressure: 30,800
Max Powder: 3.7 gr
Max Velocity: 871
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: Plated TRN (Rainier) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 2.7 gr
Starting Velocity: 758
Starting Pressure: 31,000
Max Powder: 3.0 gr
Max Velocity: 814
Max Pressure: 34,400
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: Plated TRN (Rainier) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 4.4 gr
Starting Velocity: 887
Starting Pressure: 30,700
Max Powder: 4.9 gr
Max Velocity: 974
Max Pressure: 34,100
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: Plated TRN (Rainier) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 4.4 gr
Starting Velocity: 849
Starting Pressure: 29,700
Max Powder: 5.1 gr
Max Velocity: 984
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: Plated TRN (Rainier) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.160"
Starting Powder: 3.5 gr
Starting Velocity: 822
Starting Pressure: 31,200
Max Powder: 3.9 gr
Max Velocity: 904
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: Bullseye (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 3.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: Herco (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: Power Pistol (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.0 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: Unique (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: CFE Pistol (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: HP-38 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 3.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: HS-6 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.0 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: Tite Group (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 3.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated Hybrid Hollow Point, Copper Plated (Berry's Bullets) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.083"
Starting Powder: 4.0 gr
Starting Velocity: 827
Starting Pressure:
Max Powder: 4.9 gr
Max Velocity: 1,001
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 147 gr
Bullet Type: Plated RN Heavy Plate (X-Treme Bullets) Diameter:
Powder: N310 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.157"
Starting Powder: 2.3 gr
Starting Velocity: 686
Starting Pressure:
Max Powder: 2.8 gr
Max Velocity: 817
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 147 gr
Bullet Type: Plated Hybrid Hollow Point, Copper Plated (Berry's Bullets) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.083"
Starting Powder: 2.8 gr
Starting Velocity: 771
Starting Pressure:
Max Powder: 3.4 gr
Max Velocity: 906
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 147 gr
Bullet Type: Plated RN Heavy Plate (X-Treme Bullets) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.157"
Starting Powder: 3.1 gr
Starting Velocity: 810
Starting Pressure:
Max Powder: 3.7 gr
Max Velocity: 948
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 3.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated Hybrid Hollow Point, Copper Plated (Berry's Bullets) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.083"
Starting Powder: 3.4 gr
Starting Velocity: 830
Starting Pressure:
Max Powder: 4.0 gr
Max Velocity: 958
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 147 gr
Bullet Type: Plated RN Heavy Plate (X-Treme Bullets) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.157"
Starting Powder: 3.6 gr
Starting Velocity: 860
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity: 1,010
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.0 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated Hybrid Hollow Point, Copper Plated (Berry's Bullets) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.083"
Starting Powder: 3.4 gr
Starting Velocity: 840
Starting Pressure:
Max Powder: 4.0 gr
Max Velocity: 961
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 147 gr
Bullet Type: Plated RN Heavy Plate (X-Treme Bullets) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.157"
Starting Powder: 3.8 gr
Starting Velocity: 863
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 1,014
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.8 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.9 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: 231 (Winchester)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 3.7 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: AutoComp (Winchester)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.0 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: Ba9 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: Sp 2 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 5.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 6.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: A1 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: AS (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: RS20 (Reload Swiss)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: RS24 (Reload Swiss)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 5.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.9 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 147 gr
Bullet Type: GSB (REM) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.165"
Starting Powder: 2.8 gr
Starting Velocity: 781
Starting Pressure: 30,600
Max Powder: 3.1 gr
Max Velocity: 825
Max Pressure: 34,000
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: TMJ (Speer) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.130"
Starting Powder: 2.5 gr
Starting Velocity: 737
Starting Pressure: 31,000
Max Powder: 2.8 gr
Max Velocity: 782
Max Pressure: 34,400
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: LFP (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.145"
Starting Powder: 2.5 gr
Starting Velocity: 806
Starting Pressure: 30,800
Max Powder: 2.7 gr
Max Velocity: 854
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: GSB (REM) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.165"
Starting Powder: 3.6 gr
Starting Velocity: 831
Starting Pressure: 30,800
Max Powder: 4.0 gr
Max Velocity: 890
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: TMJ (Speer) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.130"
Starting Powder: 3.3 gr
Starting Velocity: 814
Starting Pressure: 31,400
Max Powder: 3.6 gr
Max Velocity: 869
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: LFP (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.145"
Starting Powder: 3.2 gr
Starting Velocity: 852
Starting Pressure: 31,000
Max Powder: 3.6 gr
Max Velocity: 911
Max Pressure: 34,400
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: GSB (REM) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.165"
Starting Powder: 4.7 gr
Starting Velocity: 857
Starting Pressure: 29,300
Max Powder: 5.5 gr
Max Velocity: 974
Max Pressure: 34,400
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: TMJ (Speer) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.130"
Starting Powder: 4.3 gr
Starting Velocity: 826
Starting Pressure: 29,700
Max Powder: 5.1 gr
Max Velocity: 938
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: LFP (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: No. 5 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.145"
Starting Powder: 4.4 gr
Starting Velocity: 867
Starting Pressure: 29,700
Max Powder: 5.2 gr
Max Velocity: 990
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: GSB (REM) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.165"
Starting Powder: 5.7 gr
Starting Velocity: 854
Starting Pressure: 29,700
Max Powder: 6.7 gr
Max Velocity: 986
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: TMJ (Speer) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.130"
Starting Powder: 5.3 gr
Starting Velocity: 818
Starting Pressure: 29,600
Max Powder: 6.2 gr
Max Velocity: 948
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: LFP (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: No. 7 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.145"
Starting Powder: 5.4 gr
Starting Velocity: 881
Starting Pressure: 29,500
Max Powder: 6.3 gr
Max Velocity: 996
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: GSBR (REM) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.165"
Starting Powder: 3.5 gr
Starting Velocity: 829
Starting Pressure: 31,400
Max Powder: 3.9 gr
Max Velocity: 890
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: TMJ (Speer) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.130"
Starting Powder: 3.1 gr
Starting Velocity: 780
Starting Pressure: 31,100
Max Powder: 3.5 gr
Max Velocity: 843
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: LFP (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: Solo 1000 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.145"
Starting Powder: 3.2 gr
Starting Velocity: 867
Starting Pressure: 30,700
Max Powder: 3.5 gr
Max Velocity: 923
Max Pressure: 34,100
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: GSB^R (REM) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.165"
Starting Powder: 3.1 gr
Starting Velocity: 804
Starting Pressure: 31,000
Max Powder: 3.4 gr
Max Velocity: 856
Max Pressure: 34,400
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: TMJ (Speer) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.130"
Starting Powder: 2.5 gr
Starting Velocity: 709
Starting Pressure: 29,500
Max Powder: 2.8 gr
Max Velocity: 777
Max Pressure: 32,800
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: LFP (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: Competition (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.145"
Starting Powder: 2.6 gr
Starting Velocity: 835
Starting Pressure: 31,500
Max Powder: 2.9 gr
Max Velocity: 896
Max Pressure: 35,000
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: GSB^R (REM) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.165"
Starting Powder: 4.6 gr
Starting Velocity: 911
Starting Pressure: 30,700
Max Powder: 5.2 gr
Max Velocity: 993
Max Pressure: 34,100
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: TMJ (Speer) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.130"
Starting Powder: 4.2 gr
Starting Velocity: 880
Starting Pressure: 31,300
Max Powder: 4.7 gr
Max Velocity: 955
Max Pressure: 34,800
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: LFP (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.145"
Starting Powder: 4.1 gr
Starting Velocity: 906
Starting Pressure: 30,600
Max Powder: 4.6 gr
Max Velocity: 981
Max Pressure: 34,000
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: GSBP (REM) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.165"
Starting Powder: 4.4 gr
Starting Velocity: 846
Starting Pressure: 29,700
Max Powder: 5.2 gr
Max Velocity: 970
Max Pressure: 34,900
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: TMJ (Speer) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.130"
Starting Powder: 4.0 gr
Starting Velocity: 819
Starting Pressure: 29,400
Max Powder: 4.7 gr
Max Velocity: 932
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: LFP (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: True Blue (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.145"
Starting Powder: 4.0 gr
Starting Velocity: 868
Starting Pressure: 29,400
Max Powder: 4.7 gr
Max Velocity: 979
Max Pressure: 34,600
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: GSBP (REM) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.165"
Starting Powder: 3.5 gr
Starting Velocity: 835
Starting Pressure: 31,200
Max Powder: 3.9 gr
Max Velocity: 911
Max Pressure: 34,700
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: TMJ (Speer) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.130"
Starting Powder: 3.2 gr
Starting Velocity: 784
Starting Pressure: 31,100
Max Powder: 3.5 gr
Max Velocity: 857
Max Pressure: 34,500
Source: [Hodgdon](#) ⓘ



GR.: 147 gr
Bullet Type: LFP (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"
Powder: Zip (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.145"
Starting Powder: 3.2 gr
Starting Velocity: 867
Starting Pressure: 31,300
Max Powder: 3.5 gr
Max Velocity: 941
Max Pressure: 34,700
Source: [Hodgdon](#) ⓘ



GR.: 147 gr
Bullet Type: FP Diameter:
Powder: BE-86 (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.080"
Starting Powder: 4.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.7 gr
Max Velocity: 999
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 147 gr
Bullet Type: JHP Diameter:
Powder: BE-86 (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.6 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity: 1,020
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 147 gr
Bullet Type: GDHP (Speer) Diameter:
Powder: Blue Dot (Alliant Powder)
Primer: [CCI 500](#)
Case:
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 5.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.8 gr
Max Velocity: 1,001
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 147 gr
Bullet Type: GDHP (Speer) Diameter:
Powder: Power Pistol (Alliant Powder)
Primer: [CCI 500](#)
Case:
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 4.5 gr
Starting Velocity:
Starting Pressure:
Max Powder: 5.0 gr
Max Velocity: 975
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 147 gr
Bullet Type: FP Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.080"
Starting Powder: 3.1 gr
Starting Velocity:
Starting Pressure:
Max Powder: 3.5 gr
Max Velocity: 890
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 147 gr
Bullet Type: JHP Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 3.2 gr
Starting Velocity:
Starting Pressure:
Max Powder: 3.6 gr
Max Velocity: 894
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 147 gr
Bullet Type: GDHP (Speer) Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 3.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 3.7 gr
Max Velocity: 890
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 147 gr
Bullet Type: TMJ FN (Speer) Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 3.7 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.1 gr
Max Velocity: 969
Max Pressure:
Source: [Alliant Powder](#) ⓘ



GR.: 147 gr
Bullet Type: GDHP (Speer) Diameter:
Powder: Unique (Alliant Powder)
Primer: [CCI 500](#)
Case:
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 954
Max Pressure:
Source: [Alliant Powder](#)



GR.: 147 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 2.6 gr
Starting Velocity: 764
Starting Pressure: 27,300
Max Powder: 2.9 gr
Max Velocity: 838
Max Pressure: 32,000
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: 800-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.5 gr
Starting Velocity: 808
Starting Pressure: 25,600
Max Powder: 4.0 gr
Max Velocity: 883
Max Pressure: 28,900
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: CFE Pistol (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.7 gr
Starting Velocity: 864
Starting Pressure: 26,700
Max Powder: 4.2 gr
Max Velocity: 963
Max Pressure: 33,000
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: HP-38 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.0 gr
Starting Velocity: 755
Starting Pressure: 30,100
Max Powder: 3.4 gr
Max Velocity: 845
Max Pressure: 34,300
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 4.3 gr
Starting Velocity: 773
Starting Pressure: 20,200
Max Powder: 5.0 gr
Max Velocity: 885
Max Pressure: 27,900 CUP
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.8 gr
Starting Velocity: 851
Starting Pressure: 25,700
Max Powder: 4.7 gr
Max Velocity: 1,004
Max Pressure: 33,800
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.2 gr
Starting Velocity: 855
Starting Pressure: 22,500
Max Powder: 3.6 gr
Max Velocity: 929
Max Pressure: 27,500 CUP
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.0 gr
Starting Velocity: 803
Starting Pressure: 24,100
Max Powder: 3.3 gr
Max Velocity: 869
Max Pressure: 31,000 CUP
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: IMR Target (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.2 gr
Starting Velocity: 840
Starting Pressure: 28,100
Max Powder: 3.5 gr
Max Velocity: 927
Max Pressure: 33,500
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: SR 4756 (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.0 gr
Starting Velocity: 668
Starting Pressure: 21,800
Max Powder: 3.6 gr
Max Velocity: 834
Max Pressure: 29,900
Source: [Hodgdon](#) ⓘ



GR.: 147 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: SR 7625 (Improved Military Rifle)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 2.8 gr
Starting Velocity: 707
Starting Pressure: 24,000
Max Powder: 3.3 gr
Max Velocity: 844
Max Pressure: 32,900
Source: [Hodgdon](#) ⓘ



GR.: 147 gr
Bullet Type: HP/XTP (HDV) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.7 gr
Starting Velocity: 979
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity: 1,052
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 147 gr
Bullet Type: HP/XTP (HDV) Diameter:
Powder: N105 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 6.1 gr
Starting Velocity: 1,039
Starting Pressure:
Max Powder: 6.4 gr
Max Velocity: 1,108
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 147 gr
Bullet Type: HP/XTP (HDV) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 3.1 gr
Starting Velocity: 784
Starting Pressure:
Max Powder: 3.9 gr
Max Velocity: 978
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 147 gr
Bullet Type: HP/XTP (HDV) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 3.9 gr
Starting Velocity: 964
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 1,032
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 147 gr
Bullet Type: HP/XTP (HDV) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 3.9 gr
Starting Velocity: 948
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 1,015
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 147 gr
Bullet Type: HP/XTP (HDV) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.142"
Starting Powder: 4.5 gr
Starting Velocity: 991
Starting Pressure:
Max Powder: 5.0 gr
Max Velocity: 1,070
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 147 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.0 gr
Starting Velocity: 755
Starting Pressure: 30,100
Max Powder: 3.4 gr
Max Velocity: 845
Max Pressure: 34,300
Source: [Hodgdon](#) ⓘ



GR.: 147 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.0 gr
Starting Velocity: 827
Starting Pressure: 26,200
Max Powder: 3.4 gr
Max Velocity: 931
Max Pressure: 33,000
Source: [Hodgdon](#) ⓘ



GR.: 147 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.5 gr
Starting Velocity: 855
Starting Pressure: 25,600
Max Powder: 4.1 gr
Max Velocity: 957
Max Pressure: 32,200
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: AutoComp (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.6 gr
Starting Velocity: 827
Starting Pressure: 27,900
Max Powder: 4.0 gr
Max Velocity: 916
Max Pressure: 32,800
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: FMJ Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.169"
Starting Powder: 3.9 gr
Starting Velocity: 895
Starting Pressure: 28,400
Max Powder: 4.3 gr
Max Velocity: 950
Max Pressure: 32,300
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: JHP Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.169"
Starting Powder: 4.0 gr
Starting Velocity: 900
Starting Pressure: 30,100
Max Powder: 4.3 gr
Max Velocity: 935
Max Pressure: 32,300
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: XTP (HDY) Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.100"
Starting Powder: 3.8 gr
Starting Velocity: 837
Starting Pressure: 25,600
Max Powder: 4.6 gr
Max Velocity: 976
Max Pressure: 32,000
Source: [Hodgdon](#)



GR.: 147 gr
Bullet Type: XTP (HDY) Diameter:
Powder: CLEAN SHOT (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.100"
Starting Powder: 0.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 3.7 gr
Max Velocity: 910
Max Pressure: 33,500
Source: [ShootersWorld](#)



GR.: 147 gr
Bullet Type: RN (Extreme) Diameter:
Powder: ULTIMATE PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.150"
Starting Powder: 3.5 gr
Starting Velocity: 775
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity: 1,024
Max Pressure: 34,010
Source: [ShootersWorld](#)



GR.: 147 gr
Bullet Type: HP (Extreme) Diameter:
Powder: ULTIMATE PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.155"
Starting Powder: 3.7 gr
Starting Velocity: 805
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity: 1,013
Max Pressure: 34,473
Source: [ShootersWorld](#)



GR.: 147 gr
Bullet Type: XTP (HDY) Diameter:
Powder: ULTIMATE PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.100"
Starting Powder: 0.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.0 gr
Max Velocity: 995
Max Pressure: 34,269
Source: [ShootersWorld](#)



GR.: 147 gr
Bullet Type: XTP (HDY) Diameter:
Powder: AUTO PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Jagemann
Trim Length:
[C.O.L.](#): 1.100"
Starting Powder: 4.0 gr
Starting Velocity: 752
Starting Pressure:
Max Powder: 5.2 gr
Max Velocity: 969
Max Pressure: 35,000
Source: [ShootersWorld](#)



GR.: 150 gr
Bullet Type: CEPP (Lapua) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.130"
Starting Powder: 4.2 gr
Starting Velocity: 904
Starting Pressure:
Max Powder: 4.7 gr
Max Velocity: 976
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 150 gr
Bullet Type: CEPP (Lapua) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.130"
Starting Powder: 3.5 gr
Starting Velocity: 867
Starting Pressure:
Max Powder: 3.8 gr
Max Velocity: 929
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 150 gr
Bullet Type: CEPP (Lapua) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.130"
Starting Powder: 3.8 gr
Starting Velocity: 903
Starting Pressure:
Max Powder: 4.1 gr
Max Velocity: 966
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 150 gr
Bullet Type: CEPP (Lapua) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.130"
Starting Powder: 4.2 gr
Starting Velocity: 936
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity: 997
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 153 gr
Bullet Type: Lead RNSBBNG (Ares) Diameter:
Powder: AUTO PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 28.400mm
Starting Powder: 4.3 gr
Starting Velocity: 951
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity: 1,017
Max Pressure: 32,900
Source: [ShootersWorld](#)



GR.: 153 gr
Bullet Type: Lead RNSBBNG (Ares) Diameter:
Powder: MAJOR PISTOL (Shooters World)
Primer: [Small Pistol](#)
Case: Sellier & Bellot
Trim Length:
[C.O.L.](#): 28.400mm
Starting Powder: 5.9 gr
Starting Velocity: 968
Starting Pressure:
Max Powder: 6.5 gr
Max Velocity: 1,050
Max Pressure: 33,600
Source: [Shooters World](#)



GR.: 158 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: True Blue (Ramshot)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.8 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 158 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: Power Pistol (Alliant Powder)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 158 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: HP-38 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 3.5 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 158 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: HS-6 (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.0 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 158 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: Longshot (Hodgdon)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.9 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 158 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.8 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 158 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.1 gr
Starting Velocity:
Starting Pressure:
Max Powder: 3.5 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 158 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: Sp 2 (Vectan)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 4.3 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.9 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 158 gr
Bullet Type: Plated RNFP FCP (CamPro) Diameter:
Powder: RS20 (Reload Swiss)
Primer: [Small Pistol](#)
Case:
Trim Length:
[C.O.L.](#): 1.090"
Starting Powder: 3.4 gr
Starting Velocity:
Starting Pressure:
Max Powder: 4.2 gr
Max Velocity:
Max Pressure:
Source: [Campro](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 1.9 gr
Starting Velocity: 684
Starting Pressure: 29,300
Max Powder: 2.1 gr
Max Velocity: 717
Max Pressure: 32,800
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 2.6 gr
Starting Velocity: 749
Starting Pressure: 31,800
Max Powder: 2.9 gr
Max Velocity: 795
Max Pressure: 34,500
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.7 gr
Starting Velocity: 778
Starting Pressure: 29,400
Max Powder: 4.2 gr
Max Velocity: 849
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 4.2 gr
Starting Velocity: 733
Starting Pressure: 26,700
Max Powder: 4.7 gr
Max Velocity: 849
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: Solo 1000 (Accurate)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 2.3 gr
Starting Velocity: 692
Starting Pressure: 27,100
Max Powder: 2.6 gr
Max Velocity: 777
Max Pressure: 34,500
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: Competition (Ramshot)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 1.9 gr
Starting Velocity: 677
Starting Pressure: 31,600
Max Powder: 2.1 gr
Max Velocity: 723
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.0 gr
Starting Velocity: 732
Starting Pressure: 26,100
Max Powder: 3.4 gr
Max Velocity: 843
Max Pressure: 34,300
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: True Blue (Ramshot)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.2 gr
Starting Velocity: 750
Starting Pressure: 28,600
Max Powder: 3.6 gr
Max Velocity: 853
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: Zip (Ramshot)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 2.5 gr
Starting Velocity: 742
Starting Pressure: 28,000
Max Powder: 2.8 gr
Max Velocity: 816
Max Pressure: 34,300
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 2.0 gr
Starting Velocity: 679
Starting Pressure: 25,800
Max Powder: 2.5 gr
Max Velocity: 787
Max Pressure: 34,100
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: CFE Pistol (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 2.8 gr
Starting Velocity: 760
Starting Pressure: 28,000
Max Powder: 3.1 gr
Max Velocity: 830
Max Pressure: 32,100
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.0 gr
Starting Velocity: 681
Starting Pressure: 24,800
Max Powder: 3.7 gr
Max Velocity: 800
Max Pressure: 32,800
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: Longshot (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 3.2 gr
Starting Velocity: 790
Starting Pressure: 27,700
Max Powder: 3.6 gr
Max Velocity: 888
Max Pressure: 34,300
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 2.1 gr
Starting Velocity: 705
Starting Pressure: 27,000
Max Powder: 2.6 gr
Max Velocity: 820
Max Pressure: 34,400
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 2.5 gr
Starting Velocity: 755
Starting Pressure: 26,700
Max Powder: 2.7 gr
Max Velocity: 837
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 2.0 gr
Starting Velocity: 639
Starting Pressure: 25,500
Max Powder: 2.2 gr
Max Velocity: 692
Max Pressure: 29,000
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: 244 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 2.2 gr
Starting Velocity: 732
Starting Pressure: 28,400
Max Powder: 2.3 gr
Max Velocity: 767
Max Pressure: 33,200
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: 572 (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 2.9 gr
Starting Velocity: 789
Starting Pressure: 29,800
Max Powder: 3.3 gr
Max Velocity: 866
Max Pressure: 34,200
Source: [Hodgdon](#)



GR.: 160 gr
Bullet Type: RN CTD (Blue Bullets) Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: WIN
Trim Length: 0.750"
[C.O.L.](#): 1.150"
Starting Powder: 2.5 gr
Starting Velocity: 683
Starting Pressure: 26,100
Max Powder: 2.8 gr
Max Velocity: 778
Max Pressure: 33,700
Source: [Hodgdon](#)



GR.: 165 gr
Bullet Type: Plated RN (Extreme) Diameter:
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case:
Trim Length:
[C.O.L.](#): 1.140"
Starting Powder: 2.8 gr
Starting Velocity:
Starting Pressure:
Max Powder: 3.1 gr
Max Velocity: 775
Max Pressure:
Source: [Alliant Powder](#)



GR.: 165 gr
Bullet Type: Plated RN Copper Plated HP (X-Treme Bullets) Diameter:
Powder: 3N37 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.130"
Starting Powder: 3.5 gr
Starting Velocity: 768
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 909
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 165 gr
Bullet Type: Plated RN Copper Plated HP (X-Treme Bullets) Diameter:
Powder: 3N38 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.130"
Starting Powder: 4.4 gr
Starting Velocity: 807
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity: 981
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 165 gr
Bullet Type: Plated RN Copper Plated HP (X-Treme Bullets) Diameter:
Powder: N105 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.130"
Starting Powder: 5.1 gr
Starting Velocity: 892
Starting Pressure:
Max Powder: 6.0 gr
Max Velocity: 1,020
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 165 gr
Bullet Type: Plated RN Copper Plated HP (X-Treme Bullets) Diameter:
Powder: N320 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.130"
Starting Powder: 2.6 gr
Starting Velocity: 692
Starting Pressure:
Max Powder: 3.1 gr
Max Velocity: 820
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 165 gr
Bullet Type: Plated RN Copper Plated HP (X-Treme Bullets) Diameter:
Powder: N330 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.130"
Starting Powder: 3.0 gr
Starting Velocity: 735
Starting Pressure:
Max Powder: 3.5 gr
Max Velocity: 866
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 165 gr
Bullet Type: Plated RN Copper Plated HP (X-Treme Bullets) Diameter:
Powder: N340 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.130"
Starting Powder: 3.0 gr
Starting Velocity: 745
Starting Pressure:
Max Powder: 3.6 gr
Max Velocity: 869
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 165 gr
Bullet Type: Plated RN Copper Plated HP (X-Treme Bullets) Diameter:
Powder: N350 (VihtaVuori)
Primer: [Small Pistol](#)
Case: Lapua
Trim Length: 0.748"
[C.O.L.](#): 1.130"
Starting Powder: 3.4 gr
Starting Velocity: 764
Starting Pressure:
Max Powder: 4.0 gr
Max Velocity: 902
Max Pressure:
Source: [VihtaVuori](#) ⓘ



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.125"
Starting Powder: 6.0 gr
Starting Velocity: 1,003
Starting Pressure:
Max Powder: 6.7 gr
Max Velocity: 1,102
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 6.0 gr
Starting Velocity: 1,003
Starting Pressure:
Max Powder: 6.7 gr
Max Velocity: 1,102
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.125"
Starting Powder: 8.6 gr
Starting Velocity: 1,158
Starting Pressure:
Max Powder: 9.6 gr
Max Velocity: 1,220
Max Pressure:
Source: [Speer](#) C



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 8.6 gr
Starting Velocity: 1,158
Starting Pressure:
Max Powder: 9.6 gr
Max Velocity: 1,220
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: American Select (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.125"
Starting Powder: 4.8 gr
Starting Velocity: 1,067
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity: 1,102
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: American Select (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 4.8 gr
Starting Velocity: 1,067
Starting Pressure:
Max Powder: 5.4 gr
Max Velocity: 1,102
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: BE-86 (Alliant Powder)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.](#): 1.125"
Starting Powder: 5.4 gr
Starting Velocity: 1,136
Starting Pressure:
Max Powder: 6.2 gr
Max Velocity: 1,241
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: BE-86 (Alliant Powder)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 5.4 gr
Starting Velocity: 1,136
Starting Pressure:
Max Powder: 6.2 gr
Max Velocity: 1,241
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Blue Dot (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.125"
Starting Powder: 7.7 gr
Starting Velocity: 1,161
Starting Pressure:
Max Powder: 8.5 gr
Max Velocity: 1,258
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: Blue Dot (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 7.7 gr
Starting Velocity: 1,161
Starting Pressure:
Max Powder: 8.5 gr
Max Velocity: 1,258
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Bullseye (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.125"
Starting Powder: 4.2 gr
Starting Velocity: 1,037
Starting Pressure:
Max Powder: 4.7 gr
Max Velocity: 1,144
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: Bullseye (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 4.2 gr
Starting Velocity: 1,037
Starting Pressure:
Max Powder: 4.7 gr
Max Velocity: 1,144
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Power Pistol (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.125"
Starting Powder: 6.2 gr
Starting Velocity: 1,122
Starting Pressure:
Max Powder: 6.7 gr
Max Velocity: 1,212
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: Power Pistol (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 6.2 gr
Starting Velocity: 1,122
Starting Pressure:
Max Powder: 6.7 gr
Max Velocity: 1,212
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.](#): 1.125"
Starting Powder: 4.0 gr
Starting Velocity: 1,029
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 1,115
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 4.0 gr
Starting Velocity: 1,029
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 1,115
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Unique (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.125"
Starting Powder: 5.6 gr
Starting Velocity: 1,166
Starting Pressure:
Max Powder: 6.3 gr
Max Velocity: 1,244
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: Unique (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 5.6 gr
Starting Velocity: 1,166
Starting Pressure:
Max Powder: 6.3 gr
Max Velocity: 1,244
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.125"
Starting Powder: 4.0 gr
Starting Velocity: 1,007
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity: 1,101
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 4.0 gr
Starting Velocity: 1,007
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity: 1,101
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: CFE Pistol (Hodgdon)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.](#): 1.125"
Starting Powder: 5.1 gr
Starting Velocity: 1,094
Starting Pressure:
Max Powder: 5.7 gr
Max Velocity: 1,188
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: CFE Pistol (Hodgdon)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.: 1.135"](#)
Starting Powder: 5.1 gr
Starting Velocity: 1,094
Starting Pressure:
Max Powder: 5.7 gr
Max Velocity: 1,188
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.125"](#)
Starting Powder: 6.6 gr
Starting Velocity: 1,048
Starting Pressure:
Max Powder: 7.4 gr
Max Velocity: 1,178
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.135"](#)
Starting Powder: 6.6 gr
Starting Velocity: 1,048
Starting Pressure:
Max Powder: 7.4 gr
Max Velocity: 1,178
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.125"](#)
Starting Powder: 4.1 gr
Starting Velocity: 1,061
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 1,121
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.135"](#)
Starting Powder: 4.1 gr
Starting Velocity: 1,061
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 1,121
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.125"](#)
Starting Powder: 4.7 gr
Starting Velocity: 1,046
Starting Pressure:
Max Powder: 5.3 gr
Max Velocity: 1,172
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.135"](#)
Starting Powder: 4.7 gr
Starting Velocity: 1,046
Starting Pressure:
Max Powder: 5.3 gr
Max Velocity: 1,172
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: 3N37 (VihtaVuori)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.125"](#)
Starting Powder: 6.0 gr
Starting Velocity: 1,128
Starting Pressure:
Max Powder: 6.7 gr
Max Velocity: 1,225
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: 3N37 (VihtaVuori)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.135"](#)
Starting Powder: 6.0 gr
Starting Velocity: 1,128
Starting Pressure:
Max Powder: 6.7 gr
Max Velocity: 1,225
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: N350 (VihtaVuori)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.125"](#)
Starting Powder: 5.8 gr
Starting Velocity: 1,109
Starting Pressure:
Max Powder: 6.5 gr
Max Velocity: 1,210
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: N350 (VihtaVuori)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.135"](#)
Starting Powder: 5.8 gr
Starting Velocity: 1,109
Starting Pressure:
Max Powder: 6.5 gr
Max Velocity: 1,210
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.125"](#)
Starting Powder: 4.4 gr
Starting Velocity: 1,026
Starting Pressure:
Max Powder: 4.9 gr
Max Velocity: 1,133
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.135"](#)
Starting Powder: 4.4 gr
Starting Velocity: 1,026
Starting Pressure:
Max Powder: 4.9 gr
Max Velocity: 1,133
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: AutoComp (Winchester)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.: 1.125"](#)
Starting Powder: 5.2 gr
Starting Velocity: 1,091
Starting Pressure:
Max Powder: 5.8 gr
Max Velocity: 1,196
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: AutoComp (Winchester)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.: 1.135"](#)
Starting Powder: 5.2 gr
Starting Velocity: 1,091
Starting Pressure:
Max Powder: 5.8 gr
Max Velocity: 1,196
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.125"](#)
Starting Powder: 5.0 gr
Starting Velocity: 1,041
Starting Pressure:
Max Powder: 5.6 gr
Max Velocity: 1,156
Max Pressure:
Source: [Speer](#)



GR.: 115 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.135"](#)
Starting Powder: 5.0 gr
Starting Velocity: 1,041
Starting Pressure:
Max Powder: 5.6 gr
Max Velocity: 1,156
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 5.7 gr
Starting Velocity: 963
Starting Pressure:
Max Powder: 6.4 gr
Max Velocity: 1,069
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.7 gr
Starting Velocity: 963
Starting Pressure:
Max Powder: 6.4 gr
Max Velocity: 1,069
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 8.1 gr
Starting Velocity: 1,077
Starting Pressure:
Max Powder: 9.0 gr
Max Velocity: 1,180
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 8.1 gr
Starting Velocity: 1,077
Starting Pressure:
Max Powder: 9.0 gr
Max Velocity: 1,180
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: No. 9 (Accurate)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 9.4 gr
Starting Velocity: 1,061
Starting Pressure:
Max Powder: 10.5 gr
Max Velocity: 1,185
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: No. 9 (Accurate)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 9.4 gr
Starting Velocity: 1,061
Starting Pressure:
Max Powder: 10.5 gr
Max Velocity: 1,185
Max Pressure:
Source: [Speer](#) [C](#)



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: American Select (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 4.5 gr
Starting Velocity: 994
Starting Pressure:
Max Powder: 5.0 gr
Max Velocity: 1,053
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: American Select (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.5 gr
Starting Velocity: 994
Starting Pressure:
Max Powder: 5.0 gr
Max Velocity: 1,053
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: BE-86 (Alliant Powder)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 5.4 gr
Starting Velocity: 1,124
Starting Pressure:
Max Powder: 6.0 gr
Max Velocity: 1,199
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: BE-86 (Alliant Powder)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.4 gr
Starting Velocity: 1,124
Starting Pressure:
Max Powder: 6.0 gr
Max Velocity: 1,199
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: Blue Dot (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 7.1 gr
Starting Velocity: 1,121
Starting Pressure:
Max Powder: 7.9 gr
Max Velocity: 1,238
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Blue Dot (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 7.1 gr
Starting Velocity: 1,121
Starting Pressure:
Max Powder: 7.9 gr
Max Velocity: 1,238
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: Bullseye (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.135"](#)
Starting Powder: 3.9 gr
Starting Velocity: 966
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity: 1,059
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Bullseye (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.120"](#)
Starting Powder: 3.9 gr
Starting Velocity: 966
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity: 1,059
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: Power Pistol (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.135"](#)
Starting Powder: 5.6 gr
Starting Velocity: 1,033
Starting Pressure:
Max Powder: 6.4 gr
Max Velocity: 1,157
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Power Pistol (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.120"](#)
Starting Powder: 5.6 gr
Starting Velocity: 1,033
Starting Pressure:
Max Powder: 6.4 gr
Max Velocity: 1,157
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.: 1.135"](#)
Starting Powder: 3.8 gr
Starting Velocity: 984
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 1,067
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.: 1.120"](#)
Starting Powder: 3.8 gr
Starting Velocity: 984
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 1,067
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: Unique (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.135"](#)
Starting Powder: 5.2 gr
Starting Velocity: 1,080
Starting Pressure:
Max Powder: 5.8 gr
Max Velocity: 1,180
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Unique (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.120"](#)
Starting Powder: 5.2 gr
Starting Velocity: 1,080
Starting Pressure:
Max Powder: 5.8 gr
Max Velocity: 1,180
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.135"](#)
Starting Powder: 3.9 gr
Starting Velocity: 989
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 1,067
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.120"](#)
Starting Powder: 3.9 gr
Starting Velocity: 989
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 1,067
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: CFE Pistol (Hodgdon)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.: 1.135"](#)
Starting Powder: 4.7 gr
Starting Velocity: 1,024
Starting Pressure:
Max Powder: 5.3 gr
Max Velocity: 1,127
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: CFE Pistol (Hodgdon)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.7 gr
Starting Velocity: 1,024
Starting Pressure:
Max Powder: 5.3 gr
Max Velocity: 1,127
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 6.0 gr
Starting Velocity: 951
Starting Pressure:
Max Powder: 6.7 gr
Max Velocity: 1,059
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 6.0 gr
Starting Velocity: 951
Starting Pressure:
Max Powder: 6.7 gr
Max Velocity: 1,059
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 4.0 gr
Starting Velocity: 1,020
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity: 1,095
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Tite Group (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity: 1,020
Starting Pressure:
Max Powder: 4.4 gr
Max Velocity: 1,095
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 4.5 gr
Starting Velocity: 993
Starting Pressure:
Max Powder: 5.0 gr
Max Velocity: 1,089
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.5 gr
Starting Velocity: 993
Starting Pressure:
Max Powder: 5.0 gr
Max Velocity: 1,089
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: 3N37 (VihtaVuori)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 5.7 gr
Starting Velocity: 1,063
Starting Pressure:
Max Powder: 6.4 gr
Max Velocity: 1,179
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: 3N37 (VihtaVuori)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.7 gr
Starting Velocity: 1,063
Starting Pressure:
Max Powder: 6.4 gr
Max Velocity: 1,179
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 4.0 gr
Starting Velocity: 887
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 998
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 4.0 gr
Starting Velocity: 887
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 998
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: AutoComp (Winchester)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.](#): 1.135"
Starting Powder: 5.1 gr
Starting Velocity: 1,075
Starting Pressure:
Max Powder: 5.6 gr
Max Velocity: 1,156
Max Pressure:
Source: [Speer](#)



GR.: 124 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: AutoComp (Winchester)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.](#): 1.120"
Starting Powder: 5.1 gr
Starting Velocity: 1,075
Starting Pressure:
Max Powder: 5.6 gr
Max Velocity: 1,156
Max Pressure:
Source: [Speer](#)



GR.: 125 gr
Bullet Type: L-RN (Speer) Diameter: 0.355"
Powder: Bullseye (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 3.5 gr
Starting Velocity: 929
Starting Pressure:
Max Powder: 3.8 gr
Max Velocity: 962
Max Pressure:
Source: [Speer](#)



GR.: 125 gr
Bullet Type: L-RN (Speer) Diameter: 0.355"
Powder: Red Dot (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 3.3 gr
Starting Velocity: 888
Starting Pressure:
Max Powder: 3.6 gr
Max Velocity: 1,004
Max Pressure:
Source: [Speer](#)



GR.: 125 gr
Bullet Type: L-RN (Speer) Diameter: 0.355"
Powder: Unique (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 4.1 gr
Starting Velocity: 911
Starting Pressure:
Max Powder: 4.5 gr
Max Velocity: 1,007
Max Pressure:
Source: [Speer](#)



GR.: 125 gr
Bullet Type: L-RN (Speer) Diameter: 0.355"
Powder: 700-X (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 3.2 gr
Starting Velocity: 920
Starting Pressure:
Max Powder: 3.4 gr
Max Velocity: 977
Max Pressure:
Source: [Speer](#)



GR.: 125 gr
Bullet Type: L-RN (Speer) Diameter: 0.355"
Powder: HP-38 (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 3.9 gr
Starting Velocity: 917
Starting Pressure:
Max Powder: 4.2 gr
Max Velocity: 995
Max Pressure:
Source: [Speer](#)



GR.: 125 gr
Bullet Type: L-RN (Speer) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.130"](#)
Starting Powder: 5.1 gr
Starting Velocity: 913
Starting Pressure:
Max Powder: 5.5 gr
Max Velocity: 993
Max Pressure:
Source: [Speer](#)



GR.: 125 gr
Bullet Type: L-RN (Speer) Diameter: 0.355"
Powder: Universal (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.130"](#)
Starting Powder: 3.9 gr
Starting Velocity: 899
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 991
Max Pressure:
Source: [Speer](#)



GR.: 125 gr
Bullet Type: L-RN (Speer) Diameter: 0.355"
Powder: 231 (Winchester)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.130"](#)
Starting Powder: 3.8 gr
Starting Velocity: 911
Starting Pressure:
Max Powder: 4.1 gr
Max Velocity: 982
Max Pressure:
Source: [Speer](#)



GR.: 125 gr
Bullet Type: L-RN (Speer) Diameter: 0.355"
Powder: Action Pistol (Winchester)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.130"](#)
Starting Powder: 4.2 gr
Starting Velocity: 921
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity: 1,012
Max Pressure:
Source: [Speer](#)



GR.: 147 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.130"](#)
Starting Powder: 4.5 gr
Starting Velocity: 821
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity: 931
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: No. 5 (Accurate)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.130"](#)
Starting Powder: 4.5 gr
Starting Velocity: 821
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity: 931
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.130"](#)
Starting Powder: 6.1 gr
Starting Velocity: 867
Starting Pressure:
Max Powder: 6.8 gr
Max Velocity: 961
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: No. 7 (Accurate)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.130"](#)
Starting Powder: 6.1 gr
Starting Velocity: 867
Starting Pressure:
Max Powder: 6.8 gr
Max Velocity: 961
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: BE-86 (Alliant Powder)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.: 1.130"](#)
Starting Powder: 4.5 gr
Starting Velocity: 936
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity: 1,027
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: BE-86 (Alliant Powder)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.: 1.130"](#)
Starting Powder: 4.5 gr
Starting Velocity: 936
Starting Pressure:
Max Powder: 5.1 gr
Max Velocity: 1,027
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Blue Dot (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.: 1.130"](#)
Starting Powder: 5.1 gr
Starting Velocity: 900
Starting Pressure:
Max Powder: 5.8 gr
Max Velocity: 1,001
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: Blue Dot (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 5.1 gr
Starting Velocity: 900
Starting Pressure:
Max Powder: 5.8 gr
Max Velocity: 1,001
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Power Pistol (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 4.5 gr
Starting Velocity: 872
Starting Pressure:
Max Powder: 5.0 gr
Max Velocity: 975
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: Power Pistol (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 4.5 gr
Starting Velocity: 872
Starting Pressure:
Max Powder: 5.0 gr
Max Velocity: 975
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 3.2 gr
Starting Velocity: 820
Starting Pressure:
Max Powder: 3.6 gr
Max Velocity: 890
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: Sport Pistol (Alliant Powder)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 3.2 gr
Starting Velocity: 820
Starting Pressure:
Max Powder: 3.6 gr
Max Velocity: 890
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: Unique (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 3.8 gr
Starting Velocity: 852
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 954
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: Unique (Alliant Powder)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 3.8 gr
Starting Velocity: 852
Starting Pressure:
Max Powder: 4.3 gr
Max Velocity: 954
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: CFE Pistol (Hodgdon)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 4.1 gr
Starting Velocity: 897
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity: 980
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: CFE Pistol (Hodgdon)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 4.1 gr
Starting Velocity: 897
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity: 980
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 5.0 gr
Starting Velocity: 845
Starting Pressure:
Max Powder: 5.5 gr
Max Velocity: 956
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: HS-6 (Hodgdon)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 5.0 gr
Starting Velocity: 845
Starting Pressure:
Max Powder: 5.5 gr
Max Velocity: 956
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: SR 4756 (Improved Military Rifle)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 4.2 gr
Starting Velocity: 841
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity: 957
Max Pressure:
Source: [Speer](#) ▲



GR.: 147 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: SR 4756 (Improved Military Rifle)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 4.2 gr
Starting Velocity: 841
Starting Pressure:
Max Powder: 4.6 gr
Max Velocity: 957
Max Pressure:
Source: [Speer](#)



GR.: 147 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: 3N37 (VihtaVuori)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 4.4 gr
Starting Velocity: 886
Starting Pressure:
Max Powder: 4.9 gr
Max Velocity: 969
Max Pressure:
Source: [Speer](#)



GR.: 147 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: 3N37 (VihtaVuori)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 4.4 gr
Starting Velocity: 886
Starting Pressure:
Max Powder: 4.9 gr
Max Velocity: 969
Max Pressure:
Source: [Speer](#)



GR.: 147 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: AutoComp (Winchester)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 4.3 gr
Starting Velocity: 906
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity: 993
Max Pressure:
Source: [Speer](#)



GR.: 147 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: AutoComp (Winchester)
Primer: [FED 100](#)
Case: FED
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 4.3 gr
Starting Velocity: 906
Starting Pressure:
Max Powder: 4.8 gr
Max Velocity: 993
Max Pressure:
Source: [Speer](#)



GR.: 147 gr
Bullet Type: GDHP (Speer) Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.](#): 1.130"
Starting Powder: 3.6 gr
Starting Velocity: 840
Starting Pressure:
Max Powder: 4.1 gr
Max Velocity: 931
Max Pressure:
Source: [Speer](#)



GR.: 147 gr
Bullet Type: TMJ RN (Speer) Diameter: 0.355"
Powder: WSF (Winchester)
Primer: [CCI 500](#)
Case: Speer
Trim Length:
[C.O.L.:](#) 1.130"
Starting Powder: 3.6 gr
Starting Velocity: 840
Starting Pressure:
Max Powder: 4.1 gr
Max Velocity: 931
Max Pressure:
Source: [Speer](#) ▲



+P
GR.: 65 gr
Bullet Type: XD (Lehigh Defense, LLC) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.749"
[C.O.L.:](#) 1.100"
Starting Powder: 8.1 gr
Starting Velocity: 1,559
Starting Pressure: 30,900
Max Powder: 9.5 gr
Max Velocity: 1,745
Max Pressure: 36,200
Source: [Hodgdon](#) ●



+P
GR.: 90 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: Nitro 100 NF (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.749"
[C.O.L.:](#) 1.070"
Starting Powder: 4.1 gr
Starting Velocity: 1,198
Starting Pressure: 34,500
Max Powder: 4.6 gr
Max Velocity: 1,271
Max Pressure: 38,300
Source: [Hodgdon](#) ●



+P
GR.: 90 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: No. 2 (Accurate)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.749"
[C.O.L.:](#) 1.070"
Starting Powder: 5.1 gr
Starting Velocity: 1,261
Starting Pressure: 33,300
Max Powder: 5.6 gr
Max Velocity: 1,328
Max Pressure: 36,200
Source: [Hodgdon](#) ●



+P
GR.: 90 gr
Bullet Type: XTP (HDV) Diameter: 0.355"
Powder: Silhouette (Ramshot)
Primer: [WIN WSP](#)
Case: WIN
Trim Length: 0.749"
[C.O.L.:](#) 1.070"
Starting Powder: 6.8 gr
Starting Velocity: 1,350
Starting Pressure: 34,900
Max Powder: 7.5 gr
Max Velocity: 1,464
Max Pressure: 38,400
Source: [Hodgdon](#) ●



+P

GR.: 90 gr

Bullet Type: XD (Lehigh Defense, LLC) Diameter: 0.355"

Powder: Silhouette (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.125"

Starting Powder: 6.4 gr

Starting Velocity: 1,234

Starting Pressure: 32,900

Max Powder: 7.1 gr

Max Velocity: 1,351

Max Pressure: 36,500

Source: [Hodgdon](#) 

+P

GR.: 90 gr

Bullet Type: XTP (HDV) Diameter: 0.355"

Powder: Zip (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.070"

Starting Powder: 5.1 gr

Starting Velocity: 1,274

Starting Pressure: 35,900

Max Powder: 5.4 gr

Max Velocity: 1,343

Max Pressure: 38,200

Source: [Hodgdon](#) 

+P

GR.: 90 gr

Bullet Type: GDHP (Speer) Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: [FED 100](#)

Case:

Trim Length:

[C.O.L.](#): 1.010"

Starting Powder: 4.9 gr

Starting Velocity:

Starting Pressure:

Max Powder: 5.4 gr

Max Velocity: 1,366

Max Pressure:

Source: [Alliant Powder](#) 

+P

GR.: 95 gr

Bullet Type: TAC-XP (Barnes) Diameter: 0.355"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.160"

Starting Powder: 4.7 gr

Starting Velocity: 1,159

Starting Pressure: 35,300

Max Powder: 5.1 gr

Max Velocity: 1,225

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 95 gr

Bullet Type: TAC-XP (Barnes) Diameter: 0.355"

Powder: Zip (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.160"

Starting Powder: 4.7 gr

Starting Velocity: 1,177

Starting Pressure: 35,400

Max Powder: 5.0 gr

Max Velocity: 1,255

Max Pressure: 38,000

Source: [Hodgdon](#)



+P

GR.: 115 gr

Bullet Type: Coated RN-NLG (ACME) Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: [FED 100](#)

Case:

Trim Length:

[C.O.L.](#): 1.120"

Starting Powder: 4.5 gr

Starting Velocity:

Starting Pressure:

Max Powder: 5.0 gr

Max Velocity: 1,217

Max Pressure:

Source: [Alliant Powder](#) 

+P

GR.: 115 gr

Bullet Type: Plated RNDS (Berry's Bullets) Diameter: 0.355"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.130"

Starting Powder: 4.7 gr

Starting Velocity: 1,105

Starting Pressure: 35,600

Max Powder: 5.1 gr

Max Velocity: 1,151

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: Plated RN (Rainier) Diameter: 0.355"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.140"

Starting Powder: 4.6 gr

Starting Velocity: 1,082

Starting Pressure: 34,400

Max Powder: 5.1 gr

Max Velocity: 1,167

Max Pressure: 38,200

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: Plated RNDS (Berry's Bullets) Diameter: 0.355"

Powder: No. 5 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.130"

Starting Powder: 6.5 gr

Starting Velocity: 1,145

Starting Pressure: 35,600

Max Powder: 7.0 gr

Max Velocity: 1,222

Max Pressure: 38,200

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: Plated RNDS (Berry's Bullets) Diameter: 0.355"

Powder: No. 7 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.130"

Starting Powder: 8.2 gr

Starting Velocity: 1,189

Starting Pressure: 36,000

Max Powder: 8.7 gr

Max Velocity: 1,253

Max Pressure: 38,300

Source: [Hodgdon](#)



+P

GR.: 115 gr

Bullet Type: Plated RNDS (Berry's Bullets) Diameter: 0.355"

Powder: Solo 1000 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.130"

Starting Powder: 4.4 gr

Starting Velocity: 1,060

Starting Pressure: 33,600

Max Powder: 5.0 gr

Max Velocity: 1,134

Max Pressure: 38,100

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: Plated RN (Rainier) Diameter: 0.355"

Powder: Solo 1000 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.140"

Starting Powder: 4.3 gr

Starting Velocity: 1,043

Starting Pressure: 34,200

Max Powder: 4.7 gr

Max Velocity: 1,114

Max Pressure: 38,000

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: Plated RNDS (Berry's Bullets) Diameter: 0.355"

Powder: Competition (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.130"

Starting Powder: 3.9 gr

Starting Velocity: 1,018

Starting Pressure: 33,100

Max Powder: 4.5 gr

Max Velocity: 1,091

Max Pressure: 38,100

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: Plated RN (Rainier) Diameter: 0.355"

Powder: Competition (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.140"

Starting Powder: 3.6 gr

Starting Velocity: 1,004

Starting Pressure: 34,600

Max Powder: 4.0 gr

Max Velocity: 1,074

Max Pressure: 38,500

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: Plated RNDS (Berry's Bullets) Diameter: 0.355"

Powder: Silhouette (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.130"

Starting Powder: 6.2 gr

Starting Velocity: 1,191

Starting Pressure: 35,700

Max Powder: 6.6 gr

Max Velocity: 1,260

Max Pressure: 38,400

Source: [Hodgdon](#)



+P

GR.: 115 gr

Bullet Type: Plated RN (Rainier) Diameter: 0.355"

Powder: Silhouette (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.140"

Starting Powder: 5.9 gr

Starting Velocity: 1,154

Starting Pressure: 35,400

Max Powder: 6.3 gr

Max Velocity: 1,234

Max Pressure: 38,100

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: Plated RNDS (Berry's Bullets) Diameter: 0.355"

Powder: True Blue (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.130"

Starting Powder: 6.0 gr

Starting Velocity: 1,157

Starting Pressure: 36,200

Max Powder: 6.4 gr

Max Velocity: 1,217

Max Pressure: 38,500

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: Plated RNDS (Berry's Bullets) Diameter: 0.355"

Powder: Zip (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.130"

Starting Powder: 4.6 gr

Starting Velocity: 1,086

Starting Pressure: 35,200

Max Powder: 5.0 gr

Max Velocity: 1,159

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: Plated RN (Rainier) Diameter: 0.355"

Powder: Zip (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.140"

Starting Powder: 4.8 gr

Starting Velocity: 1,115

Starting Pressure: 35,500

Max Powder: 5.0 gr

Max Velocity: 1,167

Max Pressure: 37,400

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: FMJ (Sierra) Diameter: 0.355"

Powder: Nitro 100 NF (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.100"

Starting Powder: 3.3 gr

Starting Velocity: 993

Starting Pressure: 35,000

Max Powder: 3.6 gr

Max Velocity: 1,046

Max Pressure: 38,000

Source: [Hodgdon](#)



+P

GR.: 115 gr

Bullet Type: JHP (NOS) Diameter: 0.355"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.077"

Starting Powder: 4.7 gr

Starting Velocity: 1,088

Starting Pressure: 35,400

Max Powder: 5.2 gr

Max Velocity: 1,142

Max Pressure: 38,500

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: FMJ (Sierra) Diameter: 0.355"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.100"

Starting Powder: 4.6 gr

Starting Velocity: 1,086

Starting Pressure: 34,400

Max Powder: 5.1 gr

Max Velocity: 1,151

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.070"

Starting Powder: 4.4 gr

Starting Velocity: 1,114

Starting Pressure: 35,400

Max Powder: 4.8 gr

Max Velocity: 1,162

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: JHP (NOS) Diameter: 0.355"

Powder: No. 5 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.077"

Starting Powder: 6.3 gr

Starting Velocity: 1,137

Starting Pressure: 36,100

Max Powder: 6.7 gr

Max Velocity: 1,201

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: FMJ (Sierra) Diameter: 0.355"

Powder: No. 5 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.100"

Starting Powder: 6.3 gr

Starting Velocity: 1,155

Starting Pressure: 36,100

Max Powder: 6.7 gr

Max Velocity: 1,219

Max Pressure: 38,400

Source: [Hodgdon](#)



+P

GR.: 115 gr

Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: No. 5 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.070"

Starting Powder: 6.1 gr

Starting Velocity: 1,174

Starting Pressure: 36,000

Max Powder: 6.5 gr

Max Velocity: 1,236

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: FMJ (Rocky Mountain Reloading) Diameter: 0.355"

Powder: No. 5 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.120"

Starting Powder: 6.2 gr

Starting Velocity: 1,129

Starting Pressure: 36,100

Max Powder: 6.6 gr

Max Velocity: 1,186

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: JHP (NOS) Diameter: 0.355"

Powder: No. 7 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.077"

Starting Powder: 7.5 gr

Starting Velocity: 1,126

Starting Pressure: 34,800

Max Powder: 8.3 gr

Max Velocity: 1,217

Max Pressure: 38,200

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: FMJ (Sierra) Diameter: 0.355"

Powder: No. 7 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.100"

Starting Powder: 7.8 gr

Starting Velocity: 1,166

Starting Pressure: 35,400

Max Powder: 8.5 gr

Max Velocity: 1,242

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: No. 7 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.070"

Starting Powder: 7.5 gr

Starting Velocity: 1,174

Starting Pressure: 34,600

Max Powder: 8.3 gr

Max Velocity: 1,258

Max Pressure: 38,100

Source: [Hodgdon](#)



+P

GR.: 115 gr

Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: Solo 1000 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.070"

Starting Powder: 4.4 gr

Starting Velocity: 1,112

Starting Pressure: 34,600

Max Powder: 4.9 gr

Max Velocity: 1,175

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: JHP (NOS) Diameter: 0.355"

Powder: Competition (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.077"

Starting Powder: 3.6 gr

Starting Velocity: 982

Starting Pressure: 34,800

Max Powder: 3.9 gr

Max Velocity: 1,046

Max Pressure: 37,800

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: JHP (NOS) Diameter: 0.355"

Powder: Silhouette (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.077"

Starting Powder: 5.7 gr

Starting Velocity: 1,142

Starting Pressure: 35,300

Max Powder: 6.2 gr

Max Velocity: 1,209

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: FMJ (Sierra) Diameter: 0.355"

Powder: Silhouette (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.100"

Starting Powder: 5.7 gr

Starting Velocity: 1,157

Starting Pressure: 34,300

Max Powder: 6.3 gr

Max Velocity: 1,234

Max Pressure: 38,100

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: Silhouette (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.070"

Starting Powder: 5.7 gr

Starting Velocity: 1,207

Starting Pressure: 36,100

Max Powder: 6.1 gr

Max Velocity: 1,254

Max Pressure: 38,400

Source: [Hodgdon](#)



+P

GR.: 115 gr

Bullet Type: JHP (NOS) Diameter: 0.355"

Powder: True Blue (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.077"

Starting Powder: 5.7 gr

Starting Velocity: 1,116

Starting Pressure: 35,300

Max Powder: 6.2 gr

Max Velocity: 1,190

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: FMJ (Sierra) Diameter: 0.355"

Powder: True Blue (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.100"

Starting Powder: 5.9 gr

Starting Velocity: 1,148

Starting Pressure: 36,500

Max Powder: 6.2 gr

Max Velocity: 1,197

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: True Blue (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.070"

Starting Powder: 5.6 gr

Starting Velocity: 1,157

Starting Pressure: 35,700

Max Powder: 6.0 gr

Max Velocity: 1,223

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: FMJ (Rocky Mountain Reloading) Diameter: 0.355"

Powder: True Blue (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.120"

Starting Powder: 5.9 gr

Starting Velocity: 1,154

Starting Pressure: 36,400

Max Powder: 6.2 gr

Max Velocity: 1,199

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 115 gr

Bullet Type: FMJ (Sierra) Diameter: 0.355"

Powder: Zip (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.100"

Starting Powder: 4.4 gr

Starting Velocity: 1,102

Starting Pressure: 36,100

Max Powder: 4.7 gr

Max Velocity: 1,161

Max Pressure: 38,400

Source: [Hodgdon](#)



+P

GR.: 115 gr

Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: Zip (Ramshot)

Primer: WIN WSP

Case: WIN

Trim Length: 0.749"

C.O.L.: 1.070"

Starting Powder: 4.2 gr

Starting Velocity: 1,118

Starting Pressure: 35,800

Max Powder: 4.5 gr

Max Velocity: 1,182

Max Pressure: 38,400

Source: Hodgdon



+P

GR.: 115 gr

Bullet Type: FMJ Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: FED 100

Case:

Trim Length:

C.O.L.: 1.150"

Starting Powder: 4.6 gr

Starting Velocity:

Starting Pressure:

Max Powder: 5.1 gr

Max Velocity: 1,200

Max Pressure:

Source: Alliant Powder



+P

GR.: 115 gr

Bullet Type: JHP Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: FED 100

Case:

Trim Length:

C.O.L.: 1.095"

Starting Powder: 4.6 gr

Starting Velocity:

Starting Pressure:

Max Powder: 5.1 gr

Max Velocity: 1,208

Max Pressure:

Source: Alliant Powder



+P

GR.: 115 gr

Bullet Type: GDHP (Speer) Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: FED 100

Case:

Trim Length:

C.O.L.: 1.125"

Starting Powder: 4.5 gr

Starting Velocity:

Starting Pressure:

Max Powder: 5.0 gr

Max Velocity: 1,185

Max Pressure:

Source: Alliant Powder



+P

GR.: 115 gr

Bullet Type: TMJ RN (Speer) Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: FED 100

Case:

Trim Length:

C.O.L.: 1.135"

Starting Powder: 4.7 gr

Starting Velocity:

Starting Pressure:

Max Powder: 5.2 gr

Max Velocity: 1,229

Max Pressure:

Source: Alliant Powder



+P

GR.: 115 gr

Bullet Type: CPRN (Speer) Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: [FED100](#)

Case:

Trim Length:

[C.O.L.](#): 1.135"

Starting Powder: 4.9 gr

Starting Velocity:

Starting Pressure:

Max Powder: 5.4 gr

Max Velocity: 1,225

Max Pressure:

Source: [Alliant Powder](#) 

+P

GR.: 124 gr

Bullet Type: Coated RN-NLG (ACME) Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: [FED100](#)

Case:

Trim Length:

[C.O.L.](#): 1.050"

Starting Powder: 3.8 gr

Starting Velocity:

Starting Pressure:

Max Powder: 4.2 gr

Max Velocity: 1,111

Max Pressure:

Source: [Alliant Powder](#) 

+P

GR.: 124 gr

Bullet Type: Plated HP (Rainier) Diameter: 0.355"

Powder: Nitro 100 NF (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.110"

Starting Powder: 3.3 gr

Starting Velocity: 913

Starting Pressure: 34,600

Max Powder: 3.6 gr

Max Velocity: 981

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.355"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.160"

Starting Powder: 4.4 gr

Starting Velocity: 1,026

Starting Pressure: 34,200

Max Powder: 4.8 gr

Max Velocity: 1,114

Max Pressure: 38,000

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: Plated HP (Rainier) Diameter: 0.355"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.110"

Starting Powder: 4.2 gr

Starting Velocity: 1,004

Starting Pressure: 34,100

Max Powder: 4.8 gr

Max Velocity: 1,074

Max Pressure: 38,300

Source: [Hodgdon](#)



+P

GR.: 124 gr

Bullet Type: Plated RN (Rainier) Diameter: 0.355"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.160"

Starting Powder: 4.6 gr

Starting Velocity: 1,055

Starting Pressure: 34,900

Max Powder: 4.8 gr

Max Velocity: 1,106

Max Pressure: 37,100

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.355"

Powder: No. 5 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.160"

Starting Powder: 6.3 gr

Starting Velocity: 1,096

Starting Pressure: 35,000

Max Powder: 6.7 gr

Max Velocity: 1,176

Max Pressure: 37,600

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: Plated HP (Rainier) Diameter: 0.355"

Powder: No. 5 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.110"

Starting Powder: 6.1 gr

Starting Velocity: 1,083

Starting Pressure: 35,800

Max Powder: 6.6 gr

Max Velocity: 1,156

Max Pressure: 38,500

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: Plated RN (Rainier) Diameter: 0.355"

Powder: No. 5 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.160"

Starting Powder: 6.4 gr

Starting Velocity: 1,113

Starting Pressure: 35,800

Max Powder: 6.8 gr

Max Velocity: 1,194

Max Pressure: 38,500

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: Plated HP (Rainier) Diameter: 0.355"

Powder: No. 7 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.110"

Starting Powder: 7.2 gr

Starting Velocity: 1,076

Starting Pressure: 35,400

Max Powder: 7.8 gr

Max Velocity: 1,149

Max Pressure: 38,000

Source: [Hodgdon](#)



+P

GR.: 124 gr

Bullet Type: Plated RN (Rainier) Diameter: 0.355"

Powder: No. 7 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.160"

Starting Powder: 7.7 gr

Starting Velocity: 1,132

Starting Pressure: 36,000

Max Powder: 8.0 gr

Max Velocity: 1,178

Max Pressure: 37,500

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: Plated RN (Rainier) Diameter: 0.355"

Powder: Solo 1000 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.160"

Starting Powder: 4.2 gr

Starting Velocity: 1,011

Starting Pressure: 35,400

Max Powder: 4.5 gr

Max Velocity: 1,065

Max Pressure: 38,000

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.355"

Powder: Competition (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.160"

Starting Powder: 3.5 gr

Starting Velocity: 949

Starting Pressure: 35,000

Max Powder: 3.7 gr

Max Velocity: 1,006

Max Pressure: 37,600

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: Plated RN (Rainier) Diameter: 0.355"

Powder: Competition (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.160"

Starting Powder: 3.5 gr

Starting Velocity: 959

Starting Pressure: 35,400

Max Powder: 3.7 gr

Max Velocity: 1,022

Max Pressure: 38,000

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: Plated RN (Berry's Bullets) Diameter: 0.355"

Powder: Silhouette (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.160"

Starting Powder: 5.8 gr

Starting Velocity: 1,136

Starting Pressure: 36,400

Max Powder: 6.1 gr

Max Velocity: 1,196

Max Pressure: 38,300

Source: [Hodgdon](#)



+P

GR.: 124 gr

Bullet Type: Plated HP (Rainier) Diameter: 0.355"

Powder: Silhouette (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.110"

Starting Powder: 5.6 gr

Starting Velocity: 1,090

Starting Pressure: 35,600

Max Powder: 6.0 gr

Max Velocity: 1,159

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: Plated RN (Rainier) Diameter: 0.355"

Powder: Silhouette (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.160"

Starting Powder: 5.8 gr

Starting Velocity: 1,133

Starting Pressure: 36,200

Max Powder: 6.1 gr

Max Velocity: 1,188

Max Pressure: 38,100

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: Plated HP (Rainier) Diameter: 0.355"

Powder: True Blue (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.110"

Starting Powder: 5.7 gr

Starting Velocity: 1,080

Starting Pressure: 35,600

Max Powder: 6.1 gr

Max Velocity: 1,150

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: Plated HP (Rainier) Diameter: 0.355"

Powder: Zip (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.110"

Starting Powder: 4.3 gr

Starting Velocity: 1,005

Starting Pressure: 35,700

Max Powder: 4.6 gr

Max Velocity: 1,068

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: Plated RN (Rainier) Diameter: 0.355"

Powder: Zip (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.160"

Starting Powder: 4.6 gr

Starting Velocity: 1,048

Starting Pressure: 35,000

Max Powder: 4.8 gr

Max Velocity: 1,112

Max Pressure: 37,300

Source: [Hodgdon](#)



+P

GR.: 124 gr

Bullet Type: XTP (HDY) Diameter: 0.355"

Powder: Nitro 100 NF (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.060"

Starting Powder: 2.8 gr

Starting Velocity: 872

Starting Pressure: 33,700

Max Powder: 3.2 gr

Max Velocity: 931

Max Pressure: 38,200

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: GSBR (REM) Diameter: 0.355"

Powder: Nitro 100 NF (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.145"

Starting Powder: 3.3 gr

Starting Velocity: 929

Starting Pressure: 34,300

Max Powder: 3.6 gr

Max Velocity: 994

Max Pressure: 37,300

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: GDHP (Speer) Diameter: 0.355"

Powder: Nitro 100 NF (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.105"

Starting Powder: 3.1 gr

Starting Velocity: 827

Starting Pressure: 35,700

Max Powder: 3.3 gr

Max Velocity: 913

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: Nitro 100 NF (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.050"

Starting Powder: 2.8 gr

Starting Velocity: 929

Starting Pressure: 34,500

Max Powder: 3.1 gr

Max Velocity: 984

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: XTP (HDY) Diameter: 0.355"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.060"

Starting Powder: 3.6 gr

Starting Velocity: 937

Starting Pressure: 34,600

Max Powder: 4.0 gr

Max Velocity: 1,005

Max Pressure: 38,500

Source: [Hodgdon](#)



+P

GR.: 124 gr

Bullet Type: GSBP (REM) Diameter: 0.355"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.145"

Starting Powder: 4.7 gr

Starting Velocity: 1,051

Starting Pressure: 35,000

Max Powder: 5.1 gr

Max Velocity: 1,108

Max Pressure: 38,100

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: GDHP (Speer) Diameter: 0.355"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.105"

Starting Powder: 4.3 gr

Starting Velocity: 981

Starting Pressure: 34,500

Max Powder: 4.7 gr

Max Velocity: 1,062

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.050"

Starting Powder: 3.8 gr

Starting Velocity: 1,011

Starting Pressure: 35,500

Max Powder: 4.1 gr

Max Velocity: 1,055

Max Pressure: 38,200

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: GSBP (REM) Diameter: 0.355"

Powder: No. 5 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.145"

Starting Powder: 6.5 gr

Starting Velocity: 1,131

Starting Pressure: 35,800

Max Powder: 6.9 gr

Max Velocity: 1,199

Max Pressure: 38,100

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: GDHP (Speer) Diameter: 0.355"

Powder: No. 5 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.105"

Starting Powder: 5.9 gr

Starting Velocity: 1,057

Starting Pressure: 35,700

Max Powder: 6.3 gr

Max Velocity: 1,128

Max Pressure: 38,400

Source: [Hodgdon](#)



+P

GR.: 124 gr

Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: No. 5 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.:](#) 1.050"

Starting Powder: 5.4 gr

Starting Velocity: 1,076

Starting Pressure: 36,100

Max Powder: 5.7 gr

Max Velocity: 1,135

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: JHP (Rocky Mountain Reloading) Diameter: 0.355"

Powder: No. 5 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.:](#) 1.120"

Starting Powder: 6.1 gr

Starting Velocity: 1,079

Starting Pressure: 36,100

Max Powder: 6.5 gr

Max Velocity: 1,139

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: GSB (REM) Diameter: 0.355"

Powder: No. 7 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.:](#) 1.145"

Starting Powder: 7.9 gr

Starting Velocity: 1,149

Starting Pressure: 36,100

Max Powder: 8.3 gr

Max Velocity: 1,206

Max Pressure: 38,000

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: GDHP (Speer) Diameter: 0.355"

Powder: No. 7 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.:](#) 1.105"

Starting Powder: 7.4 gr

Starting Velocity: 1,091

Starting Pressure: 36,000

Max Powder: 7.9 gr

Max Velocity: 1,153

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: XTP (HDY) Diameter: 0.355"

Powder: Solo 1000 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.:](#) 1.060"

Starting Powder: 3.5 gr

Starting Velocity: 916

Starting Pressure: 34,500

Max Powder: 3.9 gr

Max Velocity: 989

Max Pressure: 38,400

Source: [Hodgdon](#)



+P

GR.: 124 gr

Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: Solo 1000 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.050"

Starting Powder: 3.7 gr

Starting Velocity: 1,009

Starting Pressure: 35,600

Max Powder: 3.9 gr

Max Velocity: 1,053

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: XTP (HDV) Diameter: 0.355"

Powder: Competition (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.060"

Starting Powder: 3.0 gr

Starting Velocity: 898

Starting Pressure: 34,500

Max Powder: 3.2 gr

Max Velocity: 946

Max Pressure: 37,500

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: GSBP (REM) Diameter: 0.355"

Powder: Competition (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.145"

Starting Powder: 3.5 gr

Starting Velocity: 955

Starting Pressure: 35,100

Max Powder: 3.8 gr

Max Velocity: 1,019

Max Pressure: 38,100

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: GDHP (Speer) Diameter: 0.355"

Powder: Competition (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.105"

Starting Powder: 3.3 gr

Starting Velocity: 881

Starting Pressure: 35,300

Max Powder: 3.6 gr

Max Velocity: 940

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: Competition (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.050"

Starting Powder: 2.9 gr

Starting Velocity: 940

Starting Pressure: 34,600

Max Powder: 3.2 gr

Max Velocity: 999

Max Pressure: 38,000

Source: [Hodgdon](#)



+P

GR.: 124 gr

Bullet Type: GSBP (REM) Diameter: 0.355"

Powder: Silhouette (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.145"

Starting Powder: 5.9 gr

Starting Velocity: 1,131

Starting Pressure: 35,300

Max Powder: 6.4 gr

Max Velocity: 1,212

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: GDHP (Speer) Diameter: 0.355"

Powder: Silhouette (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.105"

Starting Powder: 5.6 gr

Starting Velocity: 1,092

Starting Pressure: 35,800

Max Powder: 6.0 gr

Max Velocity: 1,159

Max Pressure: 38,500

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: Silhouette (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.050"

Starting Powder: 5.0 gr

Starting Velocity: 1,091

Starting Pressure: 35,600

Max Powder: 5.3 gr

Max Velocity: 1,149

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: GSBP (REM) Diameter: 0.355"

Powder: True Blue (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.145"

Starting Powder: 6.2 gr

Starting Velocity: 1,139

Starting Pressure: 35,500

Max Powder: 6.5 gr

Max Velocity: 1,203

Max Pressure: 37,200

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: GDHP (Speer) Diameter: 0.355"

Powder: True Blue (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.105"

Starting Powder: 5.7 gr

Starting Velocity: 1,068

Starting Pressure: 35,700

Max Powder: 6.1 gr

Max Velocity: 1,141

Max Pressure: 38,400

Source: [Hodgdon](#)



+P

GR.: 124 gr

Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: True Blue (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.050"

Starting Powder: 5.0 gr

Starting Velocity: 1,059

Starting Pressure: 35,800

Max Powder: 5.3 gr

Max Velocity: 1,122

Max Pressure: 38,500

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: JHP (Rocky Mountain Reloading) Diameter: 0.355"

Powder: True Blue (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.120"

Starting Powder: 5.6 gr

Starting Velocity: 1,091

Starting Pressure: 36,500

Max Powder: 5.9 gr

Max Velocity: 1,141

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: XTP (HDV) Diameter: 0.355"

Powder: Zip (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.060"

Starting Powder: 3.7 gr

Starting Velocity: 966

Starting Pressure: 36,000

Max Powder: 3.8 gr

Max Velocity: 1,008

Max Pressure: 37,900

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: GSB (REM) Diameter: 0.355"

Powder: Zip (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.145"

Starting Powder: 4.6 gr

Starting Velocity: 1,058

Starting Pressure: 36,100

Max Powder: 4.9 gr

Max Velocity: 1,114

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 124 gr

Bullet Type: GDHP (Speer) Diameter: 0.355"

Powder: Zip (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.105"

Starting Powder: 4.2 gr

Starting Velocity: 981

Starting Pressure: 35,600

Max Powder: 4.5 gr

Max Velocity: 1,050

Max Pressure: 38,300

Source: [Hodgdon](#)



+P

GR.: 124 gr

Bullet Type: LRN (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: Zip (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.050"

Starting Powder: 3.7 gr

Starting Velocity: 1,024

Starting Pressure: 35,800

Max Powder: 4.0 gr

Max Velocity: 1,082

Max Pressure: 38,500

Source: [Hodgdon](#)

+P

GR.: 124 gr

Bullet Type: JHP Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: [FED 100](#)

Case:

Trim Length:

[C.O.L.](#): 1.100"

Starting Powder: 4.2 gr

Starting Velocity:

Starting Pressure:

Max Powder: 4.7 gr

Max Velocity: 1,140

Max Pressure:

Source: [Alliant Powder](#)

+P

GR.: 124 gr

Bullet Type: FMJ Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: [FED 100](#)

Case:

Trim Length:

[C.O.L.](#): 1.150"

Starting Powder: 4.3 gr

Starting Velocity:

Starting Pressure:

Max Powder: 4.8 gr

Max Velocity: 1,140

Max Pressure:

Source: [Alliant Powder](#)

+P

GR.: 124 gr

Bullet Type: TMJ RN (Speer) Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: [FED 100](#)

Case:

Trim Length:

[C.O.L.](#): 1.135"

Starting Powder: 4.1 gr

Starting Velocity:

Starting Pressure:

Max Powder: 4.6 gr

Max Velocity: 1,105

Max Pressure:

Source: [Alliant Powder](#)

+P

GR.: 124 gr

Bullet Type: GDHP (Speer) Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: [FED 100](#)

Case:

Trim Length:

[C.O.L.](#): 1.120"

Starting Powder: 4.2 gr

Starting Velocity:

Starting Pressure:

Max Powder: 4.7 gr

Max Velocity: 1,122

Max Pressure:

Source: [Alliant Powder](#)



+P

GR.: 124 gr

Bullet Type: HP (Dead Nutz) Diameter:

Powder: ULTIMATE PISTOL (Shooters World)

Primer: [Small Pistol](#)

Case: Jagemann

Trim Length:

[C.O.L.](#): 1.145"

Starting Powder: 0.0 gr

Starting Velocity:

Starting Pressure:

Max Powder: 5.7 gr

Max Velocity: 1,161

Max Pressure: 37,144

Source: [Shooters World](#)

+P

GR.: 125 gr

Bullet Type: Lead RN Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: [FED 100](#)

Case:

Trim Length:

[C.O.L.](#): 1.120"

Starting Powder: 4.0 gr

Starting Velocity:

Starting Pressure:

Max Powder: 4.4 gr

Max Velocity: 1,140

Max Pressure:

Source: [Alliant Powder](#) 

+P

GR.: 125 gr

Bullet Type: JHP (Sierra) Diameter: 0.355"

Powder: Nitro 100 NF (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.035"

Starting Powder: 2.9 gr

Starting Velocity: 879

Starting Pressure: 34,200

Max Powder: 3.2 gr

Max Velocity: 941

Max Pressure: 38,100

Source: [Hodgdon](#) 

+P

GR.: 125 gr

Bullet Type: JHP (Sierra) Diameter: 0.355"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.035"

Starting Powder: 4.0 gr

Starting Velocity: 962

Starting Pressure: 35,400

Max Powder: 4.3 gr

Max Velocity: 1,026

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 125 gr

Bullet Type: JHP (Sierra) Diameter: 0.355"

Powder: No. 5 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.035"

Starting Powder: 5.3 gr

Starting Velocity: 1,020

Starting Pressure: 36,000

Max Powder: 5.7 gr

Max Velocity: 1,075

Max Pressure: 38,300

Source: [Hodgdon](#)



+P

GR.: 125 gr

Bullet Type: JHP (Sierra) Diameter: 0.355"

Powder: No. 7 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.035"

Starting Powder: 6.5 gr

Starting Velocity: 1,027

Starting Pressure: 35,200

Max Powder: 6.9 gr

Max Velocity: 1,086

Max Pressure: 37,400

Source: [Hodgdon](#) 

+P

GR.: 125 gr

Bullet Type: JHP (Sierra) Diameter: 0.355"

Powder: Solo 1000 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.035"

Starting Powder: 3.7 gr

Starting Velocity: 941

Starting Pressure: 35,300

Max Powder: 4.0 gr

Max Velocity: 1,003

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 125 gr

Bullet Type: JHP (Sierra) Diameter: 0.355"

Powder: Competition (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.035"

Starting Powder: 3.1 gr

Starting Velocity: 898

Starting Pressure: 34,600

Max Powder: 3.4 gr

Max Velocity: 967

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 125 gr

Bullet Type: JHP (Sierra) Diameter: 0.355"

Powder: Silhouette (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.035"

Starting Powder: 5.0 gr

Starting Velocity: 1,043

Starting Pressure: 34,600

Max Powder: 5.5 gr

Max Velocity: 1,126

Max Pressure: 38,500

Source: [Hodgdon](#) 

+P

GR.: 125 gr

Bullet Type: JHP (Sierra) Diameter: 0.355"

Powder: True Blue (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.035"

Starting Powder: 5.0 gr

Starting Velocity: 1,006

Starting Pressure: 36,000

Max Powder: 5.3 gr

Max Velocity: 1,061

Max Pressure: 38,300

Source: [Hodgdon](#)



+P

GR.: 125 gr

Bullet Type: JHP (Sierra) Diameter: 0.355"

Powder: Zip (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.035"

Starting Powder: 3.8 gr

Starting Velocity: 972

Starting Pressure: 35,900

Max Powder: 4.0 gr

Max Velocity: 1,026

Max Pressure: 38,200

Source: [Hodgdon](#) 

+P

GR.: 135 gr

Bullet Type: FP (Rocky Mountain Reloading) Diameter: 0.355"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.100"

Starting Powder: 3.9 gr

Starting Velocity: 911

Starting Pressure: 33,500

Max Powder: 4.4 gr

Max Velocity: 981

Max Pressure: 37,700

Source: [Hodgdon](#) 

+P

GR.: 135 gr

Bullet Type: FP (Rocky Mountain Reloading) Diameter: 0.355"

Powder: No. 5 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.100"

Starting Powder: 5.6 gr

Starting Velocity: 969

Starting Pressure: 35,500

Max Powder: 5.9 gr

Max Velocity: 1,020

Max Pressure: 37,600

Source: [Hodgdon](#) 

+P

GR.: 135 gr

Bullet Type: FP (Rocky Mountain Reloading) Diameter: 0.355"

Powder: No. 7 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.100"

Starting Powder: 6.6 gr

Starting Velocity: 1,008

Starting Pressure: 35,200

Max Powder: 7.0 gr

Max Velocity: 1,071

Max Pressure: 37,600

Source: [Hodgdon](#) 

+P

GR.: 135 gr

Bullet Type: FP (Rocky Mountain Reloading) Diameter: 0.355"

Powder: Silhouette (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.100"

Starting Powder: 5.2 gr

Starting Velocity: 1,018

Starting Pressure: 35,400

Max Powder: 5.5 gr

Max Velocity: 1,070

Max Pressure: 37,500

Source: [Hodgdon](#)



+P

GR.: 145 gr

Bullet Type: Coated RN-NLG (ACME) Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: [FED 100](#)

Case:

Trim Length:

[C.O.L.:](#) 1.100"

Starting Powder: 3.3 gr

Starting Velocity:

Starting Pressure:

Max Powder: 3.7 gr

Max Velocity: 981

Max Pressure:

Source: [Alliant Powder](#) 

+P

GR.: 147 gr

Bullet Type: Plated TRN (Rainier) Diameter: 0.355"

Powder: Nitro 100 NF (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.:](#) 1.160"

Starting Powder: 3.0 gr

Starting Velocity: 810

Starting Pressure: 34,500

Max Powder: 3.3 gr

Max Velocity: 871

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: Plated TRN (Rainier) Diameter: 0.355"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.:](#) 1.160"

Starting Powder: 3.8 gr

Starting Velocity: 901

Starting Pressure: 35,300

Max Powder: 4.2 gr

Max Velocity: 958

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: Plated TRN (Rainier) Diameter: 0.355"

Powder: No. 5 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.:](#) 1.160"

Starting Powder: 5.5 gr

Starting Velocity: 973

Starting Pressure: 36,400

Max Powder: 5.8 gr

Max Velocity: 1,024

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: Plated TRN (Rainier) Diameter: 0.355"

Powder: No. 7 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.:](#) 1.160"

Starting Powder: 6.6 gr

Starting Velocity: 987

Starting Pressure: 36,000

Max Powder: 7.0 gr

Max Velocity: 1,041

Max Pressure: 38,300

Source: [Hodgdon](#)



+P

GR.: 147 gr

Bullet Type: Plated TRN (Rainier) Diameter: 0.355"

Powder: Solo 1000 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.160"

Starting Powder: 3.7 gr

Starting Velocity: 875

Starting Pressure: 34,500

Max Powder: 4.1 gr

Max Velocity: 937

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: Plated TRN (Rainier) Diameter: 0.355"

Powder: Competition (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.160"

Starting Powder: 3.0 gr

Starting Velocity: 809

Starting Pressure: 34,600

Max Powder: 3.4 gr

Max Velocity: 871

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: Plated TRN (Rainier) Diameter: 0.355"

Powder: Silhouette (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.160"

Starting Powder: 4.9 gr

Starting Velocity: 977

Starting Pressure: 35,700

Max Powder: 5.3 gr

Max Velocity: 1,043

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: Plated TRN (Rainier) Diameter: 0.355"

Powder: True Blue (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.160"

Starting Powder: 5.1 gr

Starting Velocity: 974

Starting Pressure: 35,500

Max Powder: 5.4 gr

Max Velocity: 1,042

Max Pressure: 38,100

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: Plated TRN (Rainier) Diameter: 0.355"

Powder: Zip (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.160"

Starting Powder: 3.9 gr

Starting Velocity: 902

Starting Pressure: 35,700

Max Powder: 4.1 gr

Max Velocity: 964

Max Pressure: 38,400

Source: [Hodgdon](#)



+P

GR.: 147 gr

Bullet Type: GSB (REM) Diameter: 0.355"

Powder: Nitro 100 NF (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.165"

Starting Powder: 3.1 gr

Starting Velocity: 823

Starting Pressure: 33,100

Max Powder: 3.6 gr

Max Velocity: 897

Max Pressure: 38,500

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: TMJ (Speer) Diameter: 0.355"

Powder: Nitro 100 NF (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.130"

Starting Powder: 2.8 gr

Starting Velocity: 774

Starting Pressure: 34,300

Max Powder: 3.1 gr

Max Velocity: 825

Max Pressure: 38,100

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: LFP (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: Nitro 100 NF (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.145"

Starting Powder: 2.7 gr

Starting Velocity: 846

Starting Pressure: 34,600

Max Powder: 3.0 gr

Max Velocity: 899

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: GSB (REM) Diameter: 0.355"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.165"

Starting Powder: 4.0 gr

Starting Velocity: 888

Starting Pressure: 35,100

Max Powder: 4.3 gr

Max Velocity: 939

Max Pressure: 38,200

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: TMJ (Speer) Diameter: 0.355"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.130"

Starting Powder: 3.5 gr

Starting Velocity: 847

Starting Pressure: 34,500

Max Powder: 3.9 gr

Max Velocity: 906

Max Pressure: 38,400

Source: [Hodgdon](#)



+P

GR.: 147 gr

Bullet Type: LFP (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: No. 2 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.145"

Starting Powder: 3.6 gr

Starting Velocity: 910

Starting Pressure: 35,100

Max Powder: 3.9 gr

Max Velocity: 962

Max Pressure: 38,200

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: GSB (REM) Diameter: 0.355"

Powder: No. 5 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.165"

Starting Powder: 5.5 gr

Starting Velocity: 973

Starting Pressure: 35,900

Max Powder: 5.8 gr

Max Velocity: 1,023

Max Pressure: 38,200

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: TMJ (Speer) Diameter: 0.355"

Powder: No. 5 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.130"

Starting Powder: 5.1 gr

Starting Velocity: 931

Starting Pressure: 36,100

Max Powder: 5.4 gr

Max Velocity: 978

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: LFP (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: No. 5 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.145"

Starting Powder: 5.1 gr

Starting Velocity: 981

Starting Pressure: 36,000

Max Powder: 5.4 gr

Max Velocity: 1,033

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: GSB (REM) Diameter: 0.355"

Powder: No. 7 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.165"

Starting Powder: 6.7 gr

Starting Velocity: 982

Starting Pressure: 36,200

Max Powder: 7.1 gr

Max Velocity: 1,039

Max Pressure: 38,500

Source: [Hodgdon](#)



+P

GR.: 147 gr

Bullet Type: TMJ (Speer) Diameter: 0.355"

Powder: No. 7 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.130"

Starting Powder: 6.2 gr

Starting Velocity: 943

Starting Pressure: 35,800

Max Powder: 6.6 gr

Max Velocity: 1,000

Max Pressure: 38,100

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: LFP (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: No. 7 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.145"

Starting Powder: 6.3 gr

Starting Velocity: 991

Starting Pressure: 35,700

Max Powder: 6.7 gr

Max Velocity: 1,049

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: GSB (REM) Diameter: 0.355"

Powder: Solo 1000 (Accurate)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.165"

Starting Powder: 3.8 gr

Starting Velocity: 873

Starting Pressure: 35,000

Max Powder: 4.1 gr

Max Velocity: 932

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: GSB (REM) Diameter: 0.355"

Powder: Competition (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.165"

Starting Powder: 3.4 gr

Starting Velocity: 860

Starting Pressure: 34,600

Max Powder: 3.8 gr

Max Velocity: 918

Max Pressure: 38,400

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: TMJ (Speer) Diameter: 0.355"

Powder: Competition (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.130"

Starting Powder: 2.8 gr

Starting Velocity: 787

Starting Pressure: 34,100

Max Powder: 3.1 gr

Max Velocity: 865

Max Pressure: 37,800

Source: [Hodgdon](#)



+P

GR.: 147 gr

Bullet Type: GSB (REM) Diameter: 0.355"

Powder: Silhouette (Ramshot)

Primer: WIN WSP

Case: WIN

Trim Length: 0.749"

C.O.L.: 1.165"

Starting Powder: 5.2 gr

Starting Velocity: 1,003

Starting Pressure: 35,700

Max Powder: 5.5 gr

Max Velocity: 1,057

Max Pressure: 38,000

Source: Hodgdon



+P

GR.: 147 gr

Bullet Type: TMJ (Speer) Diameter: 0.355"

Powder: Silhouette (Ramshot)

Primer: WIN WSP

Case: WIN

Trim Length: 0.749"

C.O.L.: 1.130"

Starting Powder: 4.6 gr

Starting Velocity: 941

Starting Pressure: 35,400

Max Powder: 5.0 gr

Max Velocity: 1,006

Max Pressure: 38,400

Source: Hodgdon



+P

GR.: 147 gr

Bullet Type: LFP (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: Silhouette (Ramshot)

Primer: WIN WSP

Case: WIN

Trim Length: 0.749"

C.O.L.: 1.145"

Starting Powder: 4.6 gr

Starting Velocity: 981

Starting Pressure: 35,700

Max Powder: 4.9 gr

Max Velocity: 1,038

Max Pressure: 38,300

Source: Hodgdon



+P

GR.: 147 gr

Bullet Type: GSB (REM) Diameter: 0.355"

Powder: True Blue (Ramshot)

Primer: WIN WSP

Case: WIN

Trim Length: 0.749"

C.O.L.: 1.165"

Starting Powder: 5.2 gr

Starting Velocity: 972

Starting Pressure: 36,100

Max Powder: 5.5 gr

Max Velocity: 1,016

Max Pressure: 38,000

Source: Hodgdon



+P

GR.: 147 gr

Bullet Type: TMJ (Speer) Diameter: 0.355"

Powder: True Blue (Ramshot)

Primer: WIN WSP

Case: WIN

Trim Length: 0.749"

C.O.L.: 1.130"

Starting Powder: 4.7 gr

Starting Velocity: 922

Starting Pressure: 35,900

Max Powder: 5.0 gr

Max Velocity: 970

Max Pressure: 38,100

Source: Hodgdon



+P

GR.: 147 gr

Bullet Type: LFP (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: True Blue (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.145"

Starting Powder: 4.7 gr

Starting Velocity: 972

Starting Pressure: 35,400

Max Powder: 5.0 gr

Max Velocity: 1,028

Max Pressure: 38,100

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: GSBR (REM) Diameter: 0.355"

Powder: Zip (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.165"

Starting Powder: 3.9 gr

Starting Velocity: 907

Starting Pressure: 35,800

Max Powder: 4.1 gr

Max Velocity: 955

Max Pressure: 38,100

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: TMJ (Speer) Diameter: 0.355"

Powder: Zip (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.130"

Starting Powder: 3.5 gr

Starting Velocity: 849

Starting Pressure: 35,700

Max Powder: 3.7 gr

Max Velocity: 904

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: LFP (Laser Cast, Oregon Trail Bullet Company) Diameter: 0.356"

Powder: Zip (Ramshot)

Primer: [WIN WSP](#)

Case: WIN

Trim Length: 0.749"

[C.O.L.](#): 1.145"

Starting Powder: 3.5 gr

Starting Velocity: 921

Starting Pressure: 35,200

Max Powder: 3.8 gr

Max Velocity: 984

Max Pressure: 38,300

Source: [Hodgdon](#) 

+P

GR.: 147 gr

Bullet Type: FP Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: [FED 100](#)

Case:

Trim Length:

[C.O.L.](#): 1.065"

Starting Powder: 3.3 gr

Starting Velocity:

Starting Pressure:

Max Powder: 3.7 gr

Max Velocity: 929

Max Pressure:

Source: [Alliant Powder](#)



+P

GR.: 147 gr

Bullet Type: JHP Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: [FED 100](#)

Case:

Trim Length:

[C.O.L.](#): 1.100"

Starting Powder: 3.4 gr

Starting Velocity:

Starting Pressure:

Max Powder: 3.8 gr

Max Velocity: 934

Max Pressure:

Source: [Alliant Powder](#) ⓘ

+P

GR.: 147 gr

Bullet Type: GDHP (Speer) Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: [FED 100](#)

Case:

Trim Length:

[C.O.L.](#): 1.130"

Starting Powder: 3.5 gr

Starting Velocity:

Starting Pressure:

Max Powder: 3.9 gr

Max Velocity: 928

Max Pressure:

Source: [Alliant Powder](#) ⓘ

+P

GR.: 147 gr

Bullet Type: TMJ FN (Speer) Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: [FED 100](#)

Case:

Trim Length:

[C.O.L.](#): 1.130"

Starting Powder: 3.9 gr

Starting Velocity:

Starting Pressure:

Max Powder: 4.3 gr

Max Velocity: 1,002

Max Pressure:

Source: [Alliant Powder](#) ⓘ

+P

GR.: 165 gr

Bullet Type: Plated RN (Extreme) Diameter:

Powder: Sport Pistol (Alliant Powder)

Primer: [FED 100](#)

Case:

Trim Length:

[C.O.L.](#): 1.140"

Starting Powder: 3.0 gr

Starting Velocity:

Starting Pressure:

Max Powder: 3.3 gr

Max Velocity: 815

Max Pressure:

Source: [Alliant Powder](#) ⓘ