



## 45-70 Government (Lever Actions)

<b>.458"</b>	<b>45 SPFN</b>
<b>Weight (grains)</b>	400
<b>Ballistic Coefficient</b>	0.259
<b>Sectional Density</b>	0.272
<b>COAL Tested</b>	2.540"
<b>Speer Part No.</b>	2479

Propellant	Case	Primer	START CHARGE		MAXIMUM CHARGE	
			Weight (grains)	Muzzle Velocity (feet/sec)	Weight (grains)	Muzzle Velocity (feet/sec)
<b>Alliant AR-Comp</b>	Winchester	CCI 200	53.0	1803	<b>56.0</b>	1933
<b>Hodgdon H335</b>	Winchester	CCI 250	54.0	1724	<b>58.0</b>	1876
<b>Accurate 2015</b>	Winchester	CCI 200	48.0	1685	<b>52.0</b>	1871
<b>Alliant Power Pro Varmint</b>	Winchester	CCI 200	55.0	1733	<b>59.0</b>	1868
<b>Vihtavuori N133</b>	Winchester	CCI 200	47.0	1672	<b>51.0</b>	1847
<b>Winchester 748</b>	Winchester	CCI 250	58.0	1679	<b>62.0 C</b>	1839
<b>Hodgdon H4895</b>	Winchester	CCI 200	52.0	1669	<b>56.0 C</b>	1829
<b>IMR 8208</b>	Winchester	CCI 200	50.5	1610	<b>54.5</b>	1791
<b>Hodgdon BENCHMARK</b>	Winchester	CCI 200	49.5	1604	<b>53.5</b>	1785
<b>IMR 4064</b>	Winchester	CCI 200	51.0	1550	<b>55.0</b>	1720
<b>IMR 3031</b>	Winchester	CCI 200	49.0	1538	<b>53.0</b>	1706
<b>Hodgdon H322</b>	Winchester	CCI 200	45.0	1431	<b>49.0</b>	1652
<b>Alliant Reloder 10X</b>	Winchester	CCI 200	40.0	1483	<b>44.0</b>	1641
<b>IMR 4320</b>	Winchester	CCI 200	49.0	1442	<b>53.0</b>	1615
<b>IMR 4166</b>	Winchester	CCI 200	43.5	1443	<b>47.8</b>	1601
<b>IMR 4198</b>	Winchester	CCI 200	36.0	1361	<b>40.0</b>	1595
<b>IMR SR 4759 (reduced load)</b>	Winchester	CCI 200	26.0	1172	<b>30.0</b>	1343

**WARNING:** Improper handloading practices can result in serious personal injury and/or property damage. Refer to the current SPEER® Reloading Manual for handloading instructions. Be thoroughly familiar with those instructions before using these loads. As Vista Outdoor Operations LLC has no control over individual handloading practices or the condition of firearms in which the resulting ammo may be used, we disclaim all liability for any damages that may result from the use of this information.

*Maximum loads should be used with CAUTION • C = Compressed Load*