

Western Powders Inc

Accurate powders

Caliber: 5.7mmx28 FN

	<i>Bullet Weight Grains</i>	<i>Bullet make</i>	<i>Bullet Designation or type</i>	<i>Start Load (grains)</i>	<i>Start Velocity (Fps)</i>	<i>Max Load (grains)</i>	<i>Max Velocity</i>	<i>Max Pressure (Psi)</i>	<i>COL (Inches)</i>
Barrel: 5"	Twist: 1 in 9		Primer: WSR or WSP (see note 4 below)			Bullet diameter: .224"			
	Case length Min: 1.123"		Max: 1.143"		Max COL: 1.590"				
No 5	35	Hornady	V-Max FB	6.0	1955	6.7	2100	45500	1.491
No 5	40	Sierra	SP-Hornet FB	5.8	1850	6.5	1975	45200	1.456
No 5	45	Sierra	SP-Hornet FB	5.7	1740	6.4	1875	45400	1.490
No 7	35	Hornady	V-Max FB	7.4	2041	8.2	2197	45200	1.491
No 7	40	Sierra	SP-Hornet FB	7.0	1896	7.7	2044	45100	1.456
No 7	45	Sierra	SP-Hornet FB	6.7	1782	7.4	1913	45400	1.490

Special Notes:

- 1) This is an **extremely** sensitive caliber, please adhere closely to indicated loads and COL guidelines.
- 2) Always begin loading at the MINIMUM "START" load and increase with 0.1grain increments
- 3) We strongly recommend using only FLATBASE bullets (especially in the Handgun)
- 4) When SP primers are used slightly lower performance can be expected
- 5) Add 18% to the above published velocities for the 10" barrel of the FN P90 PDW weapon
- 6) Excessive muzzle blast and flash is normal for this caliber