

Shell Brand	16-Ga., 2 ⁹ / ₃₂ -IN. Shotshell			Target and Field Loads		SOLO 1000		NITRO 100		SOLO 1250	
	Ounces Lead	Dram Equivalent	Approx. Velocity, Ft./Sec.	Primer Type	Wad Type	Grains Wt.	Approx. Pressure PSI	Grains Wt.	Approx. Pressure PSI	Grains Wt.	Approx. Pressure PSI
FED FIELD & HI-P	1	2 ¹ / ₂	1165	FED209A	AA16 + 1-135	16.0	10500	14.5	9700	18.5	8000
				WIN 209	AA16 + 1-135	16.0	9700	15.0	9800	19.0	7400
				REM209P	SP16 + ¼	17.5	8800	15.0	8700	20.0	7600
				CCI 209	AA16 + 1-135	17.5	9100	15.0	8900	19.0	8500
				FED209A	BPSP16			18.5	7300		
	1	2 ³ / ₄	1220	FED209A	AA16 + 1-135	17.0	11100	16.0	10900	19.0	9300
				WIN 209	AA16 + 1-135	17.0	11200	16.5	10200	20.0	8300
				REM209P	SP16 + ¼	18.0	11500	15.5	10000	22.0	8900
				CCI 209	AA16 + 1-135	—	—	15.5	10000	20.0	8900
	1 ¹ / ₈	2 ³ / ₄	1185	FED209A	BPSP16	—	—			20.0	8900
				FED209A	WAA16					19.5	10600
	WIN AA	1	2 ¹ / ₂	1165	WIN 209	WAA16					20.0
FED209A					WAA16					17.0	9200
REM209P					WAA16					17.5	7800
CCI 209					WAA16					17.0	7800
FED209A					WAA16					18.5	10600
1		2 ³ / ₄	1220	WIN 209	WAA16					18.5	10700
				REM209P	WAA16					18.5	9300
				CCI 209	WAA16					18.5	10100
1 ¹ / ₈		2 ³ / ₄	1185	FED209A	REMSP16					18.5	10700
				WIN 209	REMSP16					19.5	9800
ACTIV	1	2 ¹ / ₂	1165	FED209A	AA16 + 1-135	15.0	10500	15.0	10700	17.5	6000
				WIN 209	AA16 + 1-135	15.5	10900	15.0	10100	17.5	6000
				CCI 209	AA16 + 1-135	15.5	10300	15.5	9600	19.0	6500
	1	2 ³ / ₄	1220	FED209A	AA16 + 1-135					20.0	8400
				WIN 209	AA16 + 1-135					20.0	8000
				CCI 209	AA16 + 1-135					20.0	8300
	1 ¹ / ₈	2 ³ / ₄	1185	FED209A	WAA16					19.0	9600
				WIN 209	WAA16					19.0	9200