

460 S&W

Barrel: 8.37", Twist: 1-20" Primer: WIN WLR

Bullet Diameter .452"

5744	335	CP	WLNGC (L)	25.5	1,200	Use for a Reduced Load	2.181
5744	335	CP	WLNGC (L)	32.0	1,500	36.5 1,710 59,600	2.181
5744	360	CP	WLNGC (L)	26.0	1,220	Use for a Reduced Load	2.199
5744	360	CP	WLNGC (L)	31.5	1,480	35.0 1,640 59,800	2.199
5744	240	HDY	XTP	27.0	1,230	Use for a Reduced Load	2.188
5744	240	HDY	XTP	40.0	1,836	44.0 2,035 58,200	2.188
5744	260	NOS	PART	28.0	1,250	Use for a Reduced Load	2.192
5744	260	NOS	PART	36.0	1,685	40.0 1,880 55,000	2.192
5744	300	SIE	JSP	26.0	1,210	Use for a Reduced Load	2.208
5744	300	SIE	JSP	34.0	1,590	38.0 1,785 57,800	2.208
No 9	335	CP	WLNGC (L)	28.0	1,510	31.5 1,660 61,000	2.181
No 9	360	CP	WLNGC (L)	27.0	1,450	30.0 1,580 60,438	2.199
No 9	240	HDY	XTP	34.0	1,820	38.0 2,000 59,300	2.188
No 9	250	BAR	XPB	29.0	1,700	32.5 1,891 58,900	2.199
No 9	260	NOS	PART	31.5	1,740	35.0 1,895 59,000	2.192
No 9	300	SIE	JSP	30.0	1,620	34.0 1,790 61,000	2.208
4100	335	CP	WLNGC (L)	31.0	1,520	34.5 1,675 60,000	2.181
4100	360	CP	WLNGC (L)	29.7	1,450	33.0 1,595 59,100	2.199
4100	240	HDY	XTP	37.0	1,780	42.5 2,035 60,500	2.188
4100	250	BAR	XPB	33.0	1,726	37.0 1,930 60,000	2.199
4100	260	NOS	PART	35.0	1,730	39.0 1,915 59,000	2.192
4100	300	SIE	JSP	33.0	1,600	37.0 1,780 60,300	2.208
1680	335	CP	WLNGC (L)	38.0	1,500	42.0 1,684 59,700	2.181
1680	360	CP	WLNGC (L)	36.0	1,400	39.5 1,600 57,500	2.199
1680	240	HDY	XTP	45.0	1,713	50.0 1,985 53,300	2.188
1680	250	BAR	XPB	37.0	1,550	41.0 1,770 48,900	2.199
1680	260	NOS	PART	41.5	1,628	46.0 1,860 51,500	2.192
1680	300	SIE	JSP	40.5	1,590	45.0 1,810 57,000	2.208