

S&W SUPPLY COMPANY

BUSHINGS FOR PONSNESS/WARREN RELOADERS - THESE ARE ONLY FOR REFERENCE

Ver 5.0

WEIGHT YOUR LOADS OFTEN - POWDER DENSITIES CHANGE FROM BATCH TO BATCH

Because neither Ponsness/Warren nor S&W Supply have control over powder lots, actual loading, loading conditions, operator procedures, choice or conditions of firearms and other components, no responsibility for any use of this data is assumed or implied. This is also true for the Bushing Chart on the reverse page. Charges can vary as much as 5% due to humidity, powder lots, and other factors. **WEIGHT YOUR LOADS FOR SAFETY SAKE.**

The following bushing information was graciously supplied by the folks at Ponsness/Warren - USE CAUTION WHEN RELOADING AND WEIGHT YOUR LOADS

POWDER BUSHING DIAMETERS

All Bushings are $\pm 0.002''$

1AX	2AX	3AX	1A	2A	3A	A	B	C	C1	D	D1	E	E1	E2	F
0.250	0.254	0.258	0.266	0.276+	0.287	0.309	0.315	0.323	0.330	0.333	0.342	0.363	0.370	0.380	0.386

F1	F2	G	G1	H	I	J	J1	K	L	M	N	O	P	Q	R
0.392	0.400	0.412	0.415+	0.429	0.435	0.445	0.452	0.459	0.4645+	0.472	0.492+	0.495+	0.503	0.507	0.515

S	T	U	V	W	X	Y	Z	AA
0.519+	0.536+	0.553	0.559			0.593		0.641

NOTE: These diameters are not absolutes and may vary $\pm 0.002''$

You MUST weigh your loads often to ensure consistency

SHOT BUSHING DIAMETERS

#1 - #6 are $\pm 0.002''$

#7 - #14 are 0.005"

1	2	2.5	3	4	5	5.5	6	7	8	9	10	11	12	13	14
0.427	0.474	0.508	0.521	0.561	0.602	0.621	0.640	0.672	0.709	0.741	0.764	0.803	0.835	0.855	0.902

$\frac{1}{2}$ $\frac{5}{8}$ $\frac{11}{16}$ $\frac{3}{4}$ $\frac{7}{8}$ 1 $1 \frac{1}{16}$ $1 \frac{1}{8}$ $1 \frac{1}{4}$ $1 \frac{3}{8}$ $1 \frac{1}{2}$ $1 \frac{5}{8}$ $1 \frac{3}{4}$ $1 \frac{7}{8}$ 2 $2 \frac{1}{4}$

OUNCES