

Brass Counts by Weight

When dealing with large volumes of [once fired brass](#) it is much easier to count out the brass by the pound vs. counting out each individual piece of brass. We use calibrated [Ohaus scales](#) to do our calculations out to the hundredth of a gram. We aim to be as accurate and repeatable as possible when filling orders and ensure to include a few extra. Unless otherwise specified, all figures below represent the average weight across 20 pieces of mixed headstamp [once fired bulk brass](#) with primers. If you do not see a caliber listed in our table below and would like to share your data, please contact us directly. The reloading community is a vast wealth of knowledge!

Caliber	# per lb	grams / ea
10mm	95.5	4.751
218 Bee	101	4.479
220 Swift	42.7	10.328
22-250	44.1	10.278
223/5.56 Mix	72.8	6.231
243 Win	41.3	10.981
250 Savage	46.8	9.695
270 Win	34.8	13.042
300 Blackout	81.0	5.601
300 Ultra Magum	25.3	17.918
300 Weatherby Magnum	31.1	14.586
300 Win Magnum	29.0	15.635
30-06 Springfield	34.2	13.250
303 British	37.0	12.253
30-30 Win	50.7	8.955
308 FC	38.5	11.767
338 Lapua	21.7	20.947
338 Win Magnum	29.3	15.474
35 Remington	44.6	10.180
357 Magnum (Brass / Nickel Mix)	88.8	5.108
357 SIG (Brass / Nickel Mix)	99.9	4.539
38 Special	99.1	4.578
38 Super	107.8	4.208
380 Auto	142.6	3.181
40 SW	100.7	4.506
44 Magnum	58.2	7.798
45 ACP (Large Primers)	78.0	5.816
45 COLT	62.3	7.283
45 GAP (Brass / Nickel Mix)	84.9	5.341
454 Casull	53.0	8.561
460 SW	48.3	9.392
5.7×28 FN	116.3	3.900
50 AE (Brass/ Nickel)	43.3	10.487
500 SW	38.7	11.732
6.5 Creedmoor	45.9	9.877
6.8 SPC	56.9	7.969
7.62 TT	92.5	4.903
7.62×39	57.1	7.941
7.62×54 R	45.4	9.992
7mm Magnum	29.3	15.459
7mm-08	41.8	10.857
9mm	113.4	3.999