

MISCELLANEOUS:
SHOT SIZE / PELLET COUNT / TOLERANCES

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MISCELLANEOUS:
SHOT SIZE / PELLET COUNT / TOLERANCES (Cont'd)

LEAD BUCKSHOT - CALCULATED PELLET COUNT PER POUND

| Shot Name | Nominal Dia. | | | APPROX. PELLETS PER POUND* | |
|--------------|--------------|--------|---|---|----------|
| | in. | (mm) | | Nominal Antimony Content (weight percent) | |
| | | | | 0.5% ("Soft") | ("Hard") |
| No. 4 Buck | 0.240 | (6.10) | ● | 338 | |
| No. 3 Buck | 0.250 | (6.35) | ● | 299 | |
| No. 2 Buck | 0.270 | (6.86) | ● | 238 | |
| No. 1 Buck | 0.300 | (7.62) | ● | 173 | |
| No. 0 Buck | 0.320 | (8.13) | ● | 143 | |
| No. 00 Buck | 0.330 | (8.38) | ● | 130 | |
| No. 000 Buck | 0.360 | (9.14) | ● | 100 | |

*Actual pellet counts per pounds in a shotshell will vary from the calculated values tabulated above due to variation in antimony content of the shot in the shell and tolerances in shot diameters.

One pound = 0.45 kilogram