



Below is a general guideline for the number of shots you will get per tank. Some markers will give you more and some less. Output settings on tanks as well as tank temperature will affect these numbers.

Shots per ounce of Carbon Dioxide (CO2) at 80° F:

45-55 shots per ounce

7 oz. = 315 shots

9 oz. = 425 shots

12 oz. = 600 shots

16 oz. = 800 shots

20 oz. = 1100 shots

Shots per cubic inch (abbreviated cu in, cu, or ci) of High Pressure Air (HPA) / Nitrogen (N2):

***NOTE: For paintball use, HPA and N2 are the same and they can be mixed. Bulk (filling) cylinders filled at a welding supply shop are usually N2, and bulk cylinders filled by a paintball facility or a scuba shop are HPA.**

3000 psi

10 Shots per ci.

48 ci = 480

68 ci = 680

88 ci = 880

114 ci = 1140

4500 psi

15 Shots per ci.

45 ci = 675

68 ci = 1020

88 ci = 1320

114 ci = 1710

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