Bottle Sizes and Shots Chart

Every legal US bottle size for spirits and wine, in fluid ounces, shots, glasses and UK units · built 3 Nov 2026 · atozalcohol.com

How to read this chart. Sizes are the standards of fill in the US federal rules (eCFR, read 3 Nov 2026). Wine may also come in 4 L or larger, in even liters. 1 US fl oz = 29.573 53 ml (NIST). A shot = 1.5 fl oz (44.4 ml) and a wine glass = 5 fl oz (148 ml), the NIAAA standard-drink servings. At 40% one 1.5 oz shot is one US standard drink (NIAAA), and at 12% one 5 oz glass is one, so shots and glasses also count standard drinks. UK units = ml x strength / 1,000 (NHS). A stronger or weaker bottle changes the drink and unit count, not the ounces.

Spirits: legal US bottle sizes (27 CFR 5.203), worked out at 40% (80 proof)

Bottle size	Also called	US fl oz	1.5 oz shots	UK units at 40%	Source and date read
3.75 L		126.8	84.5	150.0	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
3 L		101.4	67.6	120.0	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
2 L		67.6	45.1	80.0	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
1.8 L		60.9	40.6	72.0	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
1.75 L		59.2	39.4	70.0	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
1.5 L		50.7	33.8	60.0	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
1 L		33.8	22.5	40.0	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
945 ml		32.0	21.3	37.8	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
900 ml		30.4	20.3	36.0	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
750 ml	"fifth"	25.4	16.9	30.0	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
720 ml		24.3	16.2	28.8	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
710 ml		24.0	16.0	28.4	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
700 ml		23.7	15.8	28.0	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
570 ml		19.3	12.8	22.8	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
500 ml		16.9	11.3	20.0	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
475 ml		16.1	10.7	19.0	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
375 ml	"pint" or "half bottle"	12.7	8.5	15.0	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
355 ml		12.0	8.0	14.2	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
350 ml		11.8	7.9	14.0	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
331 ml		11.2	7.5	13.2	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026

Spirits: legal US bottle sizes (27 CFR 5.203), worked out at 40% (80 proof)

Bottle size	Also called	US fl oz	1.5 oz shots	UK units at 40%	Source and date read
250 ml		8.5	5.6	10.0	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
200 ml	"half pint"	6.8	4.5	8.0	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
187 ml		6.3	4.2	7.5	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
100 ml		3.4	2.3	4.0	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026
50 ml	shot bottle (NIAAA counts it as 1 drink)	1.7	1.1	2.0	27 CFR 5.203: standards of fill, distilled spirits (eCFR), read 3 Nov 2026

Wine: legal US bottle sizes (27 CFR 4.72), worked out at 12%

Bottle size	Also called	US fl oz	5 oz glasses	UK units at 12%	Source and date read
3 L		101.4	20.3	36.0	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
2.25 L		76.1	15.2	27.0	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
1.8 L		60.9	12.2	21.6	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
1.5 L		50.7	10.1	18.0	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
1 L		33.8	6.8	12.0	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
750 ml	regular wine bottle (NIAAA: 5 drinks at 12%)	25.4	5.1	9.0	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
720 ml		24.3	4.9	8.6	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
700 ml		23.7	4.7	8.4	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
620 ml		21.0	4.2	7.4	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
600 ml		20.3	4.1	7.2	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
568 ml		19.2	3.8	6.8	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
550 ml		18.6	3.7	6.6	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
500 ml		16.9	3.4	6.0	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
473 ml		16.0	3.2	5.7	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
375 ml		12.7	2.5	4.5	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
360 ml		12.2	2.4	4.3	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026

Wine: legal US bottle sizes (27 CFR 4.72), worked out at 12%

Bottle size	Also called	US fl oz	5 oz glasses	UK units at 12%	Source and date read
355 ml		12.0	2.4	4.3	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
330 ml		11.2	2.2	4.0	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
300 ml		10.1	2.0	3.6	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
250 ml		8.5	1.7	3.0	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
200 ml		6.8	1.4	2.4	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
187 ml		6.3	1.3	2.2	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
180 ml		6.1	1.2	2.2	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
100 ml		3.4	0.7	1.2	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026
50 ml		1.7	0.3	0.6	27 CFR 4.72: standards of fill, wine (eCFR), read 3 Nov 2026

Free calculators on atozalcohol.com/tools/: standard drinks, UK units, shots in a bottle, ABV to proof, calories, rubbing alcohol dilution.

Sources (web addresses)

27 CFR 5.203: standards of fill, distilled spirits (eCFR):
https://www.ecfr.gov/current/title-27/chapter-I/subchapter-A/part-5/subpart-K/section-5.203
27 CFR 4.72: standards of fill, wine (eCFR):
https://www.ecfr.gov/current/title-27/chapter-I/subchapter-A/part-4/subpart-E/section-4.72
NIST Handbook 44, Appendix C:
https://www.nist.gov/document/nist-hb-44-2024-appendix-c-general-tables-units-measurement
NHS: calculating alcohol units: https://www.nhs.uk/live-well/alcohol-advice/calculating-alcohol-units/
NIAAA: What is a standard drink?: https://www.niaaa.nih.gov/alcohols-effects-health/what-standard-drink