Baking pan size chart

Printable chart from KitchenProds. The same numbers as https://kitchenprods.com/tools/baking-pan-size-converter/

Last checked November 15, 2026. Source: King Arthur Baking, The essential alternative baking pan sizes (Apr 23, 2019); NIST Handbook 44 (2026), A

Common pans: area and capacity

Inside dimensions as printed on pans. Area and volume are computed (NIST: 1 US cup = 14.4375 cubic inches). Scale is the area compared with a 9 x 13 in pan, for the same batter depth.

Pan	Area (sq in)	Volume (cups)	Depth (in)	x 9 x 13
9 x 13 x 2 in rectangle	117	16.2	2	1
7 x 11 x 2 in rectangle	77	10.7	2	0.66
10 x 15 x 1 in jelly-roll pan	150	10.4	1	1.28
13 x 18 x 1 in half-sheet pan	234	16.2	1	2
8 x 8 x 2 in square	64	8.9	2	0.55
9 x 9 x 2 in square	81	11.2	2	0.69
8 in round, 2 in deep	50.3	7	2	0.43
9 in round, 2 in deep	63.6	8.8	2	0.54
10 in round, 2 in deep	78.5	10.9	2	0.67
9 x 5 x 3 in loaf	45	9.4	3	0.38
8 x 4 x 2 1/2 in loaf	32	5.5	2.5	0.27