TABLEAUX COOKING MEASUREMENTS & CONVERSION CHARTS to make your life easier

Measure. Convert. Cook.

Need help with cooking conversions? Make use of this handy dandy collection of cooking conversion charts for every cooking measuring system I could find.

It should make your life easier.

If it does, please pass it on.



www. Where Fish Sing. com

Get more from

OVEN SETTINGS

Description	F	С	Gas Mark (UK)
	85	29	
	100	38	
	110	43	
	115	46	
	135	57	
plate warming	140	60	
	150	66	
	160	71	
	165	74	
	170	77	
	180	87	
	190	88	
cool	200	95	
cool	205	96	
cool	212	100	
cool	225	110	
very slow	250	120	
slow	275	140	1
slow	300	150	2
warm	325	165	3
moderate (170-190)	350	180	4
moderately hot	375	190	5
hot	400	205	6
very hot (220+)	425	220	7
	450	230	8
	475	245	9
	500	260	

METRIC AND IMPERIAL

inches, cm, feet and metres

1/4 cm	3/32", use 1/16" for convenience
1/2 cm	3/16", use 1/8" for convenience
5/8 cm, use 3/4 cm for convenience	1/4"
1 cm	3/8"
1 1/4 cm	1/2"
1 7/8 cm, use 2 cm for convenience	3/4"
2.5 cm	1 inch
30 cm	12" or 1 foot
50 cm	20"
1 m	3 1/3 feet

www.WhereFishSing.com

Get more from

ounces, grams, pounds and kilograms

(ounces and pounds of the avoirdupois system used in Britain and the U.S.) 1 ounce (oz) equals 28.352 grams (for convenience work on 30 grams). 1 pound (lb) equals 453.6g 100g equals 3.530z 1 kilogram (kg) equals 2 pounds 30z

OZ	g (standardised)	g (actual)
1/2	15	14
2/3	20	19
1	30	28
2	60	57
3	90	85
4 (1/4 lb)	125	113
5	155	142
6	185	170
7	220	198
8 (1/2 lb)	250 (1/4 kg)	227
9	280	255 (1/4 kg)
10	315	284
11	345	312
12 (3/4 lb)	375	340
13	410	369
14	440	397
15	470	425
16 (1 lb)	500 (1/2 kg)	454

16 (1 lb)	500 (1/2 kg)	454
17		482
18		510 (1/2 kg)
19		539
20 (1 1/4 lb)	575	567
21		595
22		624
23		652
24 (1 1/2 lb)	750 (3/4 kg)	680
25		709
26		737 (3/4 kg)
27		766
28		794
29		822
30		851
31		879
32 (2lb)	1000 (1 kg)	907
33		936
34		964
35		992 (1 kg)
3 lb	1 1/2 kg	1362
4 lb	2 kg	1816

As you can see, the standardised metric conversions common in Australia work well only for small quantities.

www.WhereFishSing.com

Get more from

DRY INGREDIENTS

Spoon measurements can be: Level Round (default) Heaped

Cups of dry ingredients should be level measurements.

Butter should be softened but not melted before measuring.

The volume to weight changes depending on the ingredient.

Careful measurement is important but most important is the relative proportions of ingredients to each other.

cups	OZ	g standardised	g actual
1 cup sugar (crystal, granulated, caster)	8 oz	250 g	230 g
1 cup sugar (sifted icing)	5 oz	155 g	140 g
1 cup brown sugar (lightly packed)	4 OZ	125g	110 g
1 cup brown sugar (firmly packed)	5 oz	155 g	140 g
1 cup flour	4 0Z	125 g	110 g
1 cup flour, wholemeal	4 1/2 oz	135 g	128 g
1 cup shortening (butter, marg. etc)	8 oz	250 g	230 g
1 cup honey, golden syrup, treacle	10 oz	315 g	280 g
1 cup cornflour	4 0Z	125 g	110 g
1 cup soft breadcrumbs	2 OZ	60 g	57 g
1 cup dry packet breadcrumbs	4 0Z	125 g	110 g
1 cup rice (uncooked)	6 oz	185 g	170 g
1 cup rice (cooked)	5 oz	155 g	140 g
1 cup dried split peas/lentils	6 1/2 oz	200 g	184 g
1 cup mixed dried fruit (sultanas etc)	4 0Z	125 g	110 g
1 cup grated cheese	4 OZ	125 g	110 g
1 cup nuts (chopped)	4 OZ	125 g	110 g
1 cup coconut, desiccated	2 1/2 oz	75 g	71 g

oz (1 oz = 30g)	level tablespoons
1 oz flour	2
1 oz sugar (crystal or castor)	1 1/2
1 oz icing sugar (free from lumps)	2
1 oz shortening	1
1 oz honey	1
1 oz cocoa	3
1 oz cornflour	2 1/2
1 oz custard powder	2 1/2
-	•

tablespoons	g
1 tablespoon liquid, water, milk	15 g (1 ml = 1 g)
1 tablespoon jam, treacle, honey	25 g
1 rounded tablespoon flour/cornflour/cocoa powder	20 g
1 rounded tablespoon sugar	25 g
1 rounded tablespoon rice/dried fruit	30 g

www.WhereFishSing.com

Get more from

LIQUIDS

Spoon and cup measures should be filled until almost overflowing. Measuring jugs need to be on a flat surface and read at eye level for accuracy.

teaspoons, millilitres, tablespoons and litres

Household cutlery volumes vary wildly. Be choosy about what you use. Teaspoons from a century or so ago are about half the volume of today. Instead, get a set of standardised spoon measurements.

Actual conversions

1 actual cup = 230 ml 4 2/5 actual cups (use 4 1/3) = 1 L 2 teaspoons = 1 dessertspoon 2 dessertspoons = 1 tablespoon 4 teaspoons = 1 tablespoon 15 1/3 tablespoons (use16) = 1 cup

teaspoon	tablespoon	mls
1/4	1/16	0.9 ml
1/2	1/8	1.9 ml
1	1/4	3.75 ml
4	1	15 ml

Standardised metric conversions of Australia

4 teaspoons = 1 tablespoon 1 standardised metric cup = 250ml 4 standardised metric cups = 1 L 12 1/2 tablespoons = 1 cup

teaspoon	tablespoon	mls
1/4	1/16	1.25 ml
1/2	1/8	2.5 ml
1	1/4	5 ml
4	1	20 ml

fluid ounces, millilitres, pints and litres

AAARRGH. How many measuring systems can there be?

The British Imperial System works on 20 fluid ounces of 28.41ml to a pint equalling 568.41ml. The U.S. Customary System works on 16 fluid ounces of 29.57ml to a pint equal to 473.2ml. 1 wet pint equals 1 pound. Note that the U.S. wet pint differs in volume to the dry pint (550.6cm³). In both systems, 1 pint equals 2 cups and 2 pints equal 1 quart. So cups, pints quarts and gallons all depend on which system you use. Confused yet?

In the land of the decimal, 1000g = 1000ml =1kg = 1 L. Aren't we glad someone used their noggin? Standardised metric conversions of cups and the like used in Australia are based on the U.S. system.

I use the standardised metric cups and spoons of Australia.

www.WhereFishSing.com

Get more from

U.S. fluid ounce

Measures for the 8 liquid ounce cup (U.S) used throughout this book. Standardised metric equivalents common in Australia are based on converting this system.

U.S. fluid ounce	mls	U.S. cups	standard mls	standard metric cup
1fl oz	29 ml		30 ml	
2fl oz	59 ml	1/4 cup	60 ml	1/4 cup
3fl oz	89 ml		100 ml	
4fl oz (1/4 pint)	118 ml	1/2 cup	125 ml	1/2 cup
5fl oz (1 gill)	148 ml		150 ml	
6fl oz	177 ml		180 ml	
7fl oz	207 ml			
8 fl oz (1/2 pint)	237 ml	1 cup	250 ml	1 cup
9fl oz	266 ml			
10fl oz	296 ml	1 1/4 cups	300 ml	1 1/4 cups
11fl oz	325 ml			
12fl oz (3/4 pint)	355 ml	1 1/2 cups	360 ml	1 1/2 cups
13fl oz	384 ml			
14fl oz	414 ml	1 3/4 cups	420 ml	1 3/4 cups
15fl oz	444 ml			
16fl oz (1 pint)	473 ml	2 cups	500ml (1/2 L)	2 cups
20fl oz (1 1/4 pint)	591 ml	2 1/2 cups	650 ml	2 1/2 cups
24fl oz (1 1/2 pints)	710 ml			
32fl oz (2 pints, 1 quart)	946 ml	3 cups	750ml (3/4 L)	3 cups
34 fl oz	1005 ml	4 cups	1L	4 cups

www.WhereFishSing.com

Get more from

imperial fluid ounce

Measures for the 10 liquid ounce cup (Imperial). I have not used this system for measuring anywhere in this book. These conversions are here as a reference only.

imperial fluid ounce	mls	imperial cup
1fl oz	28 ml	
2fl oz	57 ml	
3fl oz	85 ml	
4fl oz	114 ml	
5fl oz (1/4 pint)	142 ml	1/2 cup
6fl oz	170 ml	
7fl oz	199 ml	
8 fl oz	227 ml	
9fl oz	256 ml	
10fl oz (1/2 pint)	284 ml	1 cup
11fl oz	313 ml	
12fl oz	340 ml	
13fl oz	369 ml	
14fl oz	398 ml	
15fl oz (3/4 pint)	426 ml	1 1/2 cups
16fl oz	455 ml	
17fl oz	483 ml	
18fl oz	511 ml	
19fl oz	540 ml	
20fl oz (1 pint)	568 ml	2 cups
25fl oz (1 1/4 pints)	710 ml	
30fl oz (1 1/2 pints)	852 ml	3 cups
35fl oz (1 3/4 pints)	994 ml	
40fl oz (2 pints)	1136 ml	4 cups

www.WhereFishSing.com

Get more from

Who wrote this?



Hello! I'm Fi, the artist of '<u>WhereFishSing.com</u>'. This guide is taken from my blog and book, the 'Art-Filled Seasonal Cookbook that happens to be Vegetarian'.

This is a personal project where I test each individual recipe until I feel it's at optimal deliciousness. If it wouldn't be moreish to a carnivore, it doesn't go in the collection.

My aim is to help people, vegetarian or not, find how easy and tasty vege meals can be and to provide luscious eye candy with a difference. The project is broken into seasons and is being blogged as it progresses.

All the recipes and images are freely available for people to use and share (with attribution). It's all here, with more details: <u>http://www.wherefishsing.com/cookbook</u>

www.wherefishsing.com/cookbook | @wherefishsing | facebook

Remarkable recipes. Affordable artwork.



www. Where Fish Sing. com

Get more from