Glossary



Baking sheet



Double boiler / bain-marie

A cooking method using water or other liquid heated in a larger lower saucepan to melt together or cook ingredients in a smaller upper saucepan or glass dish.

Grater

A sheet of metal perforated and sharpened so ingredients rubbed against it will be reduced to smaller particles.

Kitchen scale

An instrument for weighing ingredients, either digital or analogue.

Measuring cup

A glass, plastic or metal utensil which is used to measure the volume of a liquid or solid baking

Mixing bowl

A bowl which is used to mix or prep ingredients prior to baking. Often found in sets where smaller bowls nestle within larger bowls.

Pastry or piping bag

A paper, plastic or cloth bag into which a semi-liquid mixture is poured so it can be squeezed out through a narrow opening, usually for cake decoration.

Pastry brush

A brush used to spread oil, butter or other glazes on food or baking equipment, normally prior to baking.

Pie / tart pan

A round, shallow, slope-sided dish with a flat or fluted rim to hold the edge of a pie crust. Tart pans come in various shapes and sizes and usually have straight edges/ rims.

Rolling pin

A long cylinder of wood or metal used to roll out dough.

A flat thin implement used especially for spreading or mixing soft substances, scooping, or lifting.

Sugar thermometer

An instrument for determining temperature, especially of hot liquids used for sweet-making.



A clock which indicates the end of an interval of time with a sound or bell.

Whisk

A kitchen tool made of wire or plastic loops used to beat ingredients by hand.

- Baking powder A leavening agent, composed of principally baking soda mixed with a starch compound (such as cream of tartar) and an acidic compound (such as cornflour).
 - Baking soda Also known as bicarbonate of soda or sodium bicarbonate, a leavening agent often found in recipes for cakes and biscuits.
 - Batter A mixture that consists mainly of flour and a liquid and is thin enough to pour or drip off a spoon.
- Blind-baking Baking a pie or tart crust without the filling, usually to prevent the crust from getting soggy or soft.
- **Caramelize** To change sugar into a dark brown by cooking it; also to cook something slowly until it becomes brown and sweet.
- **Creaming** The process of mixing fats and sugars until the mixture becomes smooth, uniform, and creamy in appearance.
 - Dough A mixture of ingredients, normally flour plus other liquids, which is stiff enough to knead or roll.
 - Dust To lightly coat the surface of a baked good with sugar, flour, cocoa powder or other dry ingredient.
- **Egg Wash** To brush the surface of an unbaked good with beaten egg or egg whites prior to baking.
- Ganache Chocolate combined with heavy cream, often used as a filling or icing.
- Garnish To finish off a baked good with other edible ingredients or decorations to enhance the final presentation.
- Gelatin A flavourless clear solid substance obtained from collagen (usually of animal origin) used to thicken or gel mixtures.
- Grease To coat the inside of a baking dish or pan by rubbing on a fat (oil, butter, shortening) so as to prevent sticking.
- Kneading Working dough with one's hands by alternately pressing, folding, and turning the dough against a hard surface.
 - Yeast A leavening agent which is a living microscopic organism, usually used to bake bread or other raised dough.
 - Zest The fragrant thin peel of a citrus fruit, obtained by scraping the outside of the fruit with a grater or other special tool.

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Spatula





SERT JOURNAL: Introduction

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Timer



Measures and Conversions

Liquid Measures

ml	UK fl. oz	US fl. oz	ml	UK fl. oz	US fl. oz	US cups	ml
10	1/3	1/3	100	31/2	31/3	1/4	60
15	1/2	1/2	125	41/3	41/4	1/3	80
20	2/3	2/3	150	51/4	5	1/2	120
25	3/4	3/4	200	7	63/4	2/3	160
30	1	1	250	83/4	81/2	3/4	180
40	11/3	11/3	300	101/2	101/4	1	240
50	1 3/4	12/3	350	121/4	12	note: figure	s are approximate
60	2	2	400	14	132/3	9	
70	21/2	21/3	450	153/4	151/3		
80	23/4	23/4	500	171/2	17		
90	31/4	3	1000	35	34		

note: figures are rounded to the nearest 1/4 or 1/3.

Dry Measures

Useful to know

°F = (°C x 9/5)+32 °C = (°F -32) x 5/9

g	UK/US oz	g	UK/US oz	US d
10	1/3	100	31/2	1 cu
15	1/2	125	41/3	1 cu
20	2/3	150	51/4	1 cu
25	3/4	200	7	1 cu
30	1	250	83/4	1 cu
40	11/3	300	101/2	1 cu
50	13/4	350	121/4	1 cu
60	2	400	14	1 cu
70	21/2	450	153/4	1 cu
80	23/4	500	171/2	1 cu
90	31/4	1000	35	1 cu
note: fiqu	ires are rounded to	the nearest	1/4 or 1/3.	not

UK/US oz cups g 200 7 up uncooked rice up flour 150 51/4 up oats 90 31/4 up butter 240 81/3 180 61/3 up brown sugar up granulated sugar 200 7 72/3 up caster sugar 220 up icing sugar 100 31/2 up cocoa powder 85 3 up chopped nuts 150 51/4 up dried fruit 200 7

Legend

g kg

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fl. oz. fluid ounces

grams

litres

kilograms

note: figures are approximate.

1 UK pint = 20 UK fl. oz 16 oz = 1 lb

Conversion Formulae		
2 pints = 1 quart	16 Tbsp = 1 US cup	1000 ml = 1 L
1 US pint = 16 US fl. oz	3 tsp = 1 Tbsp	1000 g = 1 kg
1 UK pint = 20 UK fl. oz	16 oz = 1 lb	1 stick butter = 115 g

from litre UK pint US pint millilitre UK fl. oz US fl. oz UK/US oz	to UK pir US pir litre UK fl. US fl. millilit grams	oz oz tre	multip 1.76 1.20 0.47 0.035 0.96 29.57 28.35	ly by		US f	oint oint fl. oz fl. oz ilitre	to UK pi US pi millili UK fl. US fl. UK/U	nt tre oz oz	multip 0.57 0.83 2.11 28.41 1.04 0.034 0.035	ly by	o T	nl	pounds millilitres ounces tablespoons teaspoons
Temperature														
°F -4	32	68	104	140	176	212	248	284	320	356	392	428	464	500 536
°C -20	0	20	40	60	80	100	120	140	160	180	200	220	240	260 280