## How is alcohol measured?

Alcohol is measured in units. One unit is considered to be 8 g of alcohol. 1 unit is:


The size of some drinks may vary and home measures of spirits are usually more generous than pub measures. The alcohol content of different products also varies. Cans of beer and lager often contain about three-quarters of a pint, rather than half a pint, and so will contain 1.5 units - more if the product is high strength. Pubs and restaurants might serve wine as 175 ml or even 250 ml servings and standard spirit pub measures as 35 ml .

The alcoholic strength of a drink is normally shown on the bottle or can as \%ABV (alcohol by volume). The higher the percentage ABV, the stronger the drink.

## How much can I have?

- Men - Up to 3 to 4 units per day with at least 2 alcohol free days throughout the week.
- Women - Up to 2 to 3 units per day with at least 2 alcohol free days throughout the week.

Unit calculator

| Drink | Alcohol by volume | Units per drink |
| :---: | :---: | :---: |
| Beer/lager |  |  |
| Pint of standard beer/lager (568mls) | 3.5\%-4\% | 2-2 $1 / 4$ units |
| Pint of strong beer/lager ( 568 mls ) | 4\% - 5.5\% | 2-3 units |
| Can of standard beer/lager ( 500 mls ) | 3\%-5.5\% | $11 / 2-23 / 4$ units |
| Can of strong beer/lager ( 500 mls ) | 9\% | $41 / 2$ units |
| Bottle of standard beer/lager ( 330 mls ) | 4.5\% | $11 / 2$ units |
| Bottle of standard beer/lager (275mls) | 4\% | 1 unit |
| Stout |  |  |
| Pint of stout ( 568 mls ) | 4.2\% | 2 units |
| Bottle of stout ( 330 mls ) | 4.2\% | $11 / 3$ unit |
| Can of Stout ( 500 mls ) | 4.2\% | 2 units |
| Wines |  |  |
| Glass of wine (125 mls) | 12.5\% -13\% | $11 / 2$ units |
| Small pub bottle of wine ( 187.5 mls ) | 12.5\% -13\% | 21/4 units |
| Standard bottle of wine ( 750 mls ) | 13\% | 9 units |
| Bottle of fortified wine ( 750 mls ) | 15\% | $111 / 4$ units |
| Spirits |  |  |
| Northern Ireland pub measure ( 35 mls ) | 37.5\%-40\% | $11 / 2$ |
| Pub measure ( 25 mls ) | 37.5\% - 40\% | 1 |
| Bottle of vodka or gin ( 700 mls ) | 37.5\% | 261/4 units |
| Cider |  |  |
| Pint of standard cider (568 mls) | 5.5\% | 3 units |
| Pint of strong cider ( 568 mls ) | 8\% | $41 / 2$ units |
| Sparkling or still flavoured alcoholic drink |  |  |
| Bottle of standard alcopop (275 mls) | 5.0\% -5.5\% | $11 / 2$ units |
| Large bottle of standard alcopop (700mls) | 5\% | $31 / 2$ units |

## Watch your waistline.

Alcohol is high in calories. Weight for weight, the alcohol in your drink contains almost as many calories as fat.

The energy provided by an alcoholic drink is dependent upon the percentage of alcohol it contains and its sugar content.

A pint of average strength lager contains a total of 160 calories, so drinking 4 pints in an evening adds up to 640 calories. Three small glasses of red wine adds up to nearly 300 calories. In comparison, a 25 g bag of crisps contains about 130 calories.


A simple guide to sensible drinking

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