



Canadian - U.S. Comparison Charts Liquid and Dry Volume

| <i>Metric</i> | <i>Imperial</i> | <i>U.S.</i> |
|-----------------|---|---|
| 30 millilitres | 1 fluid ounce | 1 fluid ounce |
| 480 millilitres | - | 1 U.S. pint / 16 fluid ounces |
| 600 millilitres | 1 imperial pint / 20 fluid ounces | - |
| .95 litre | .83 imperial quart | 1 U.S. quart / 32 fluid ounces 2 U.S. pints 4 cups |
| 1 litre | .88 imperial quart | 1.1 U.S. quarts |
| 1.1 litres | 1 imperial quart / 40 fluid ounces 2 imperial pints 5 cups | 1.2 U.S. quarts |
| 3.79 litres | .83 imperial gallon | 1 U.S. gallon 4 U.S. quarts |
| 4.55 litres | 1 imperial gallon 4 imperial quarts | 1.2 U.S. gallons 4.8 U.S. quarts |

Canadian Usage Notes

- Gasoline, milk, and most other liquid products are measured and sold in litres or millilitres.
- In market reports, oil prices are expressed as the cost per barrel (42 U.S. gallons / 159 litres).
- Dry volume is expressed in litres. For example, seasonal fruit may be sold in 3-litre, 5-litre, or 6-litre baskets. The exception is grain, which is sold by the bushel (36 litres).