## Measurement Conversion

Dry Measure
Fill a measuring cup or spoon with a dry ingredient and level off with the flat part of a table knife blade.

## Liquid Measure

Fill a liquid measuring cup with liquid to the quantity marker line you need. To check, place the cup on a flat surface and check the measured quantity at eye level.

Measuring Cups


Measuring Spoons


Liquid Measure


TEASPOON TABLESPOON
CUP

1/16
$1 / 8$
$1 / 4$
$1 / 2$
3/4
1

2

4

## FLUID OUNCE

OTHER

| 3 | 1 | $1 / 16$ | $1 / 2$ |  |
| :---: | :---: | :---: | :---: | :---: |
| 6 | 2 | $1 / 8$ | 1 |  |
|  | 4 | $1 / 4$ | 2 |  |
|  | 8 | $1 / 2$ | 4 | $1 / 4 \mathrm{pt}$ |
|  | 12 | $3 / 4$ | 6 |  |
|  | 16 | 1 | 16 | $1 / 2 \mathrm{pt}$ |
|  |  | 2 | 32 | 1 qt |

## Abbreviations

Teaspoon $=$ tor tsp
Tablespoon = T or Tbsp
Ounce = 02
Fluid ounce $=\mathrm{fl} 02$
Cup $=c$
Pint $=p t$
Quart = q ${ }^{\dagger}$
Gallon = gal
Pound $=l b$

