## Coffee Portioning Table

|  | TBL Spoons / 1 Cup of Coffee / Water |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| \# Cups | 6 oz Cup | $\mathbf{8}$ oz Cup | 10 oz Cup | $\mathbf{1 2}$ oz Cup |
| 1 | 1.5 | 2.0 | 2.5 | 3.0 |
| 2 | 3.0 | 4.0 | 5.0 | 6.0 |
| 3 | 4.5 | 6.0 | 7.5 | 9.0 |
| 4 | 6.0 | 8.0 | 9.5 | 11.5 |
| 5 | 7.5 | 9.5 | 12.0 | 1.00 |
| 6 | 9.0 | 11.5 | 1.00 | 1.25 |
| 7 | 10.0 | 1.00 | 1.25 | 1.25 |
| 8 | 0.75 | 1.00 | 1.25 | 1.50 |
| 9 | 1.00 | 1.25 | 1.50 | 1.75 |
| 10 | 1.00 | 1.25 | 1.50 | 2.00 |
| 11 | 1.00 | 1.50 | 1.75 | 2.00 |
| 12 | 1.25 | 1.50 | 2.00 | 2.25 |

## Grind Size

For general drip coffee maker, think someplace between Table Salt and Sea Salt .

# Home Brewing Coffee Water : Coffee Conversion Chart 

## Objective: 16 Parts H2O to 1 Part Coffee

IMPORTANT: Coffee Makers refer to "Cups" of coffee, though do not necessarily specify how many ounces are in 'their' "cups of coffee". Consumer machines ranges from 6 oz (fluid) to 12 oz . With a measuring cup, confirm the volume of water in ounces in relation to the cup indicator on your machine $=$ your 'manufactures CUP".

In a café both coffee and water are weighed to derive the aforementioned ratio. This tool simplifies this for the home brewer. The chart converts the ratio to a number of TBL Spoons (Cups for larger portions ) / Cups of Brewed Coffee. To use the portioning table follow the respective vertical line for your respective cup size and the \# of cups you are brewing.

