## How to Convert to Standard Drinks

| Beverage Type | $\begin{gathered} \hline \# \\ \text { Ounces } \\ \text { (1) } \end{gathered}$ | \% Alcohol Content By Volume (2) | \% Alcohol Content By Volume $(1 \times 2)$ | Total Ounces of Alcohol |
| :---: | :---: | :---: | :---: | :---: |
| Beer | 12 oz | 5\% | 60\% | 0.6 oz |
| Wine | 502 | 12\% | 60\% | 0.6 oz |
| Hard Liquor <br> /Spirits <br> (gin, <br> whiskey) | $11 / 200$ | 40\% | 60\% | 0.6 oz |

## WHAT IS A STANDARD DRINK?

> A standard drink (SD) is any drink that contains about 14 grams of pure alcohol (about 0.6 fluid ounces).

> Below are different standard drink equivalents for different alcoholic beverages. Because there are many types of alcoholic beverages and brands, the exact content will vary.

Standard Drink Equivalents (\% alcohol content)

Approximate Number of Standard Drinks in Different Beverages

| Beer $^{\text {a or Wine Coolers (~5\%) }}$ | 12 oz. can or bottle $=1.0$ <br> 16 oz. can or bottle $=1.3$ <br> 24 oz. can or botte $=2.0$ <br> 40 oz. bottle $=3.3$ |
| :---: | :---: |

${ }^{\text {a }}$ For light beer or light wine, standard drinks (SDs) are calculated in terms of a ratio (e.g., 12 oz . of $2.5 \%$ light beer $=0.5$ SDs; 12 oz . of $4 \%$ light beer $=0.8$ SDs).

## STANDARD DRINK CONVERSION CHART

## BEEER OT WINE COOLERS ( $5 \%$ )

12 oz can/bottle $=1$ standard drink
16 oz can/bottle $=1.3$ standard drinks
24 oz can/bottle $=2$ standard dirinks
40 oz can/bottle $=3.3$ standard drinks


MALT LIQUOR (7
12 oz can/bottle $=1.4$ st hdard drinks
16 oz can/bottle $=1$ s aridard dinks $240<$ can/bottle $=\int-8$ standard drinks 40 oz can/bottle $=4$-standard dinks

WV:NE (1 $2 \%-14 \%$ )
5 cz Giass $=1$ standard drink
$250</ 750 \cap 1 \mathbb{H}$-itle $=5$ standard drinks
40 oz $/$. lite r wattle $=8$ standard drinks
FC. RTIFIED VINE ( $18 \%-20 \%$ )
3 oz glass $=3$ standard drinks

HARD LIQUOR ( $40 \%$; 80-proof)
Either straight or in a mixed drink
$11 / 20 z=1$ standard drink
12 oz (mickey) $=8$ standard drinks 25 oz bottle $=17$ standard drinks 40 oz bottle $=27$ standard drinks

