

Phone: (512) 719-3535

## Fraction To Decimal Conversion Chart

| 1/64" $=.0156$ | 1/32" $=.0313$ |
| :---: | :---: |
| 3/64" = . 0469 | 3/32" $=.0938$ |
| 5/64" = . 0781 | 5/32" = . 1563 |
| 7/64" = . 1094 | 7/32" = . 2188 |
| 9/64" $=.1406$ | 9/32" = . 2813 |
| 11/64" = . 1719 | 11/32" $=.3438$ |
| 13/64" = . 2031 | 13/32" = . 4063 |
| 15/64" = . 2344 | 15/32" = . 4688 |
| 17/64" = . 2656 | 17/32" $=.5313$ |
| 19/64" = . 2969 | 19/32" $=.5938$ |
| 21/64" = . 3281 | 21/32" $=.6563$ |
| 23/64" = . 3594 | 23/32" = . 7188 |
| 25/64" = . 3906 | 25/32" $=.7813$ |
| 27/64" = . 4219 | 27/32" $=.8438$ |
| 29/64" = . 4531 | 29/32" = .9.63 |
| 31/64" = . 4844 | 31/32" $=.9688$ |
| 33/64" = . 5156 |  |
| 35/64" $=.5469$ | 1/16" = . 0625 |
| 37/64" = . 5781 | 3/16" = . 1875 |
| 39/64" $=.6094$ | $5 / 16$ " $=.3125$ |
| 41/64" = . 6406 | 7/16" $=.4375$ |
| 43/64" $=.6719$ | 9/16" $=.5625$ |
| 45/64" $=.7031$ | 11/16" $=.6875$ |
| 47/64" $=.7344$ | 13/16" $=.8125$ |
| 49/64" = . 7656 | 15/16" $=.9375$ |
| 51/64" $=.7969$ |  |
| 53/64" = . 8281 | 1/8" = . 125 |
| 55/64" = . 8594 | $3 / 8 "=.375$ |
| 57/64" = . 8906 | $5 / 8 "=.625$ |
| 59/64" $=9219$ | $7 / 8 "=.875$ |
| 61/64" = . 9531 | $1 / 4 "=.25$ |
| 63/64" = . 9844 | $3 / 4 "=.75$ |
|  | 1/2" $=.50$ |

