

***Constantly Doing Arithmetic? Copy the table below and put it over your workbench.***

<b>Fraction to Decimal Conversion</b>	
$1/64 = .0156$	$13/32 = .4063$
$1/32 = .0312$	$7/16 = .4375$
$3/64 = .0469$	$15/32 = .4688$
$1/16 = .0625$	$1/2 = .5000$
$5/64 = .0781$	$17/32 = .5313$
$3/32 = .0937$	$9/16 = .5625$
$7/64 = .1094$	$19/32 = .5938$
$1/8 = .1250$	$5/8 = .6250$
$9/64 = .141$	$21/32 = .6563$
$5/32 = .1563$	$11/16 = .6875$
$11/64 = .172$	$23/32 = .7188$
$3/16 = .1875$	$3/4 = .7500$
$13/64 = .2032$	$25/32 = .7813$
$7/32 = .2188$	$3/16 = .8125$
$15/64 = .2344$	$27/32 = .8438$
$1/4 = .2500$	$7/8 = .8750$
$17/64 = .266$	