

DECIMAL EQUIVALENTS

$1/64 = .015625$	$1/2 = .500$
$1/32 = .03125$	$33/64 = .515625$
$3/64 = .046875$	$17/32 = .53125$
$1/16 = .0625$	$35/64 = .546875$
$5/64 = .078125$	$9/16 = .5625$
$3/32 = .09375$	$37/64 = .578125$
$7/64 = .109375$	$19/32 = .59375$
$1/8 = .125$	$39/64 = .609375$
$9/64 = .140625$	$5/8 = .625$
$5/32 = .15625$	$41/64 = .640625$
$11/64 = .171875$	$21/32 = .65625$
$3/16 = .1875$	$43/64 = .671875$
$13/64 = .203125$	$11/16 = .6875$
$7/32 = .21875$	$45/64 = .703125$
$15/64 = .234375$	$23/32 = .71875$
$1/4 = .250$	$47/64 = .734375$
$17/64 = .265625$	$3/4 = .750$
$9/32 = .28125$	$49/64 = .765625$
$19/64 = .296875$	$25/32 = .78125$
$5/16 = .3125$	$51/64 = .796875$
$21/64 = .328125$	$13/16 = .8125$
$11/32 = .34375$	$53/64 = .828125$
$23/64 = .359375$	$27/32 = .84375$
$3/8 = .375$	$55/64 = .859375$
$25/64 = .390625$	$7/8 = .875$
$13/32 = .40625$	$57/64 = .890625$
$27/64 = .421875$	$29/32 = .90625$
$7/16 = .4375$	$59/64 = .921875$
$29/64 = .453125$	$15/16 = .9375$
$15/32 = .46875$	$61/64 = .953125$
$31/64 = .484375$	$31/32 = .96875$
	$63/64 = .984375$