

Decimal Fraction Equivalents

$\frac{0}{64}$ — 0 — 0.000	$\frac{17}{64}$ — .265625	$\frac{33}{64}$ — .515625	$\frac{49}{64}$ — .765625
$\frac{1}{32}$ — .03125	$\frac{9}{32}$ — .28125	$\frac{17}{32}$ — .53125	$\frac{25}{32}$ — .78125
$\frac{3}{64}$ — .046875	$\frac{19}{64}$ — .296875	$\frac{35}{64}$ — .546875	$\frac{51}{64}$ — .796875
$\frac{1}{16}$ — .0625	$\frac{5}{16}$ — .3125	$\frac{9}{16}$ — .5625	$\frac{13}{16}$ — .8125
$\frac{5}{64}$ — .078125	$\frac{21}{64}$ — .328125	$\frac{37}{64}$ — .578125	$\frac{53}{64}$ — .828125
$\frac{3}{32}$ — .09375	$\frac{11}{32}$ — .34375	$\frac{19}{32}$ — .59375	$\frac{27}{32}$ — .84375
$\frac{7}{64}$ — .109375	$\frac{23}{64}$ — .359375	$\frac{39}{64}$ — .609375	$\frac{55}{64}$ — .859375
$\frac{1}{8}$ — .125	$\frac{3}{8}$ — .375	$\frac{5}{8}$ — .625	$\frac{7}{8}$ — .875
$\frac{6}{64}$ — .140625	$\frac{25}{64}$ — .390625	$\frac{41}{64}$ — .640625	$\frac{57}{64}$ — .890625
$\frac{8}{32}$ — .15625	$\frac{13}{32}$ — .40625	$\frac{21}{32}$ — .65625	$\frac{29}{32}$ — .90625
$\frac{11}{64}$ — .171875	$\frac{27}{64}$ — .421875	$\frac{43}{64}$ — .671875	$\frac{59}{64}$ — .921875
$\frac{3}{16}$ — .1875	$\frac{7}{16}$ — .4375	$\frac{11}{16}$ — .6875	$\frac{15}{16}$ — .9375
$\frac{15}{64}$ — .203125	$\frac{29}{64}$ — .453125	$\frac{45}{64}$ — .703125	$\frac{61}{64}$ — .953125
$\frac{7}{32}$ — .21875	$\frac{15}{32}$ — .46875	$\frac{23}{32}$ — .71875	$\frac{31}{32}$ — .96875
$\frac{15}{64}$ — .234375	$\frac{31}{64}$ — .484375	$\frac{47}{64}$ — .734375	$\frac{63}{64}$ — .984375
$\frac{1}{4}$ — .250	$\frac{1}{2}$ — .500	$\frac{3}{4}$ — .750	1 — 1.000