

Decimal Equivalents

INCH				MM INCH	INCH				MM INCH		
$\frac{1}{64}$				1mm= .03937 inch	$\frac{33}{64}$				14mm= .55118 inch		
	$\frac{1}{32}$					$\frac{17}{32}$					
$\frac{3}{64}$						$\frac{35}{64}$					
		$\frac{1}{16}$					$\frac{9}{16}$				
$\frac{5}{64}$					2mm= .07874 inch	$\frac{37}{64}$				15mm= .59055 inch	
	$\frac{3}{32}$						$\frac{19}{32}$				
$\frac{7}{64}$					3mm= .11811 inch	$\frac{39}{64}$				16mm= .62992 inch	
		$\frac{1}{8}$						$\frac{5}{8}$			
$\frac{9}{64}$					4mm= .15748 inch	$\frac{41}{64}$					17mm= .66929 inch
	$\frac{5}{32}$						$\frac{21}{32}$				
$\frac{11}{64}$							$\frac{43}{64}$				
		$\frac{3}{16}$						$\frac{11}{16}$			
$\frac{13}{64}$					5mm= .19685 inch	$\frac{45}{64}$				18mm= .70866 inch	
	$\frac{7}{32}$						$\frac{23}{32}$				
$\frac{15}{64}$					6mm= .23622 inch	$\frac{47}{64}$				19mm= .74803 inch	
		$\frac{1}{4}$						$\frac{3}{4}$			
$\frac{17}{64}$				7mm= .27559 inch	$\frac{49}{64}$			20mm= .78740 inch			
	$\frac{9}{32}$					$\frac{25}{32}$					
$\frac{19}{64}$				8mm= .31496 inch	$\frac{51}{64}$				21mm= .82677 inch		
		$\frac{5}{16}$					$\frac{13}{16}$				
$\frac{21}{64}$				9mm= .35433 inch	$\frac{53}{64}$			22mm= .86614 inch			
	$\frac{11}{32}$					$\frac{27}{32}$					
$\frac{23}{64}$				10mm= .39370 inch	$\frac{55}{64}$				23mm= .90551 inch		
		$\frac{3}{8}$					$\frac{7}{8}$				
$\frac{25}{64}$				11mm= .43307 inch	$\frac{57}{64}$			24mm= .94488 inch			
	$\frac{13}{32}$					$\frac{29}{32}$					
$\frac{27}{64}$				12mm= .47244 inch	$\frac{59}{64}$				25mm= .98425 inch		
		$\frac{7}{16}$					$\frac{15}{16}$				
$\frac{29}{64}$				13mm= .51181 inch	$\frac{61}{64}$			1			
	$\frac{15}{32}$					$\frac{31}{32}$					
$\frac{31}{64}$					$\frac{63}{64}$						
		$\frac{1}{2}$									