

## Millimeter to Inch Chart

MM	Approximate Size in Fractional Inches	Size in Decimal Inches
1mm	1/32 inch	0.039
2mm	1/16 inch	0.078
3mm	3/32 inch	0.118
4mm	1/8 inch	0.157
5mm	3/16 inch	0.196
6mm	Slightly Less Than 1/4 inch	0.236
7mm	Slightly More Than 1/4 inch	0.275
8mm	5/16 inch	0.314
9mm	Slightly Less Than 3/8 inch	0.354
10mm	Slightly More Than 3/8 inch	0.393
11mm	7/16 inch	0.433
12mm	Slightly Less Than 1/2 inch	0.472
13mm	Slightly More Than 1/2 inch	0.511
14mm	9/16 inch	0.551
15mm	Slightly Less Than 5/8 inch	0.59
16mm	5/8 inch	0.629
17mm	Slightly Less Than 11/16 inch	0.669
18mm	Slightly Less Than 3/4 inch	0.708
19mm	Slightly More Than 3/4 inch	0.748
20mm	Slightly Less Than 13/16 inch	0.787
21mm	Slightly More Than 13/16 inch	0.826
22mm	Slightly Less Than 7/8 inch	0.866
23mm	Slightly More Than 7/8 inch	0.905
24mm	15/16 inch	0.944
25mm	About 1 inch	0.983
26mm	About 1-1/32 inch	1.025
27mm	About 1-1/16 inch	1.063
28mm	About 1-1/8 inch	1.1024
29mm	About 1-5/32 inch	1.141
30mm	About 1-3/16 inch	1.1811
31mm	About 1-7/32 inch	1.22
32mm	Slightly More Than 1-1/4 inch	1.26
33mm	About 1-5/16 inch	1.3
34mm	About 1-11/32 inch	1.339

**Dime = 17mm or 11/16 of an Inch**  
**Penny = 19mm or 3/4 of an Inch**  
**Nickel = 21mm or 7/8 of an Inch**  
**Quarter = 24mm or 15/16 of an Inch**