

# FEET TO METRES CONVERSION CHART

<b>1 ft</b>	0' 0/305 1' 0/330 2' 0/356 3' 0/381 4' 0/406 5' 0/432 6' 0/457 7' 0/483 8' 0/508 9' 0/533 10' 0/559 11' 0/584	<b>2 ft</b>	0' 0/610 1' 0/635 2' 0/660 3' 0/686 4' 0/711 5' 0/737 6' 0/762 7' 0/787 8' 0/813 9' 0/838 10' 0/864 11' 0/889	<b>3 ft</b>	0' 0/914 1' 0/940 2' 0/965 3' 0/991 4' 1/016 5' 1/041 6' 1/067 7' 1/092 8' 1/118 9' 1/143 10' 1/168 11' 1/194	<b>4 ft</b>	0' 1/219 1' 1/245 2' 1/270 3' 1/295 4' 1/321 5' 1/346 6' 1/372 7' 1/397 8' 1/422 9' 1/448 10' 1/473 11' 1/499	<b>5 ft</b>	0' 1/524 1' 1/549 2' 1/575 3' 1/600 4' 1/626 5' 1/651 6' 1/676 7' 1/702 8' 1/727 9' 1/753 10' 1/778 11' 1/803	<b>6 ft</b>	0' 1/829 1' 1/854 2' 1/880 3' 1/905 4' 1/930 5' 1/956 6' 1/981 7' 2/007 8' 2/032 9' 2/057 10' 2/083 11' 2/108	<b>7 ft</b>	0' 2/134 1' 2/159 2' 2/184 3' 2/210 4' 2/235 5' 2/261 6' 2/286 7' 2/311 8' 2/337 9' 2/362 10' 2/388 11' 2/413
<b>8 ft</b>	0' 2/438 1' 2/464 2' 2/489 3' 2/515 4' 2/540 5' 2/565 6' 2/591 7' 2/616 8' 2/642 9' 2/667 10' 2/692 11' 2/718	<b>9 ft</b>	0' 2/743 1' 2/769 2' 2/794 3' 2/819 4' 2/845 5' 2/870 6' 2/896 7' 2/921 8' 2/946 9' 2/972 10' 2/997 11' 3/023	<b>10 ft</b>	0' 3/048 1' 3/073 2' 3/099 3' 3/124 4' 3/150 5' 3/175 6' 3/200 7' 3/226 8' 3/251 9' 3/277 10' 3/302 11' 3/327	<b>11 ft</b>	0' 3/353 1' 3/378 2' 3/404 3' 3/429 4' 3/454 5' 3/480 6' 3/505 7' 3/531 8' 3/556 9' 3/581 10' 3/607 11' 3/632	<b>12 ft</b>	0' 3/658 1' 3/683 2' 3/708 3' 3/734 4' 3/759 5' 3/785 6' 3/810 7' 3/835 8' 3/861 9' 3/886 10' 3/912 11' 3/937	<b>13 ft</b>	0' 3/962 1' 3/988 2' 4/013 3' 4/039 4' 4/064 5' 4/089 6' 4/115 7' 4/140 8' 4/166 9' 4/191 10' 4/216 11' 4/242	<b>14 ft</b>	0' 4/267 1' 4/293 2' 4/318 3' 4/343 4' 4/369 5' 4/394 6' 4/420 7' 4/445 8' 4/470 9' 4/496 10' 4/521 11' 4/547
<b>15 ft</b>	0' 4/572 1' 4/597 2' 4/623 3' 4/648 4' 4/674 5' 4/699 6' 4/724 7' 4/750 8' 4/775 9' 4/801 10' 4/826 11' 4/851	<b>16 ft</b>	0' 4/877 1' 4/902 2' 4/928 3' 4/953 4' 4/978 5' 5/004 6' 5/029 7' 5/055 8' 5/080 9' 5/105 10' 5/131 11' 5/156	<b>17 ft</b>	0' 5/182 1' 5/207 2' 5/232 3' 5/258 4' 5/283 5' 5/309 6' 5/334 7' 5/359 8' 5/385 9' 5/410 10' 5/436 11' 5/461	<b>18 ft</b>	0' 5/486 1' 5/512 2' 5/537 3' 5/563 4' 5/588 5' 5/613 6' 5/639 7' 5/664 8' 5/690 9' 5/715 10' 5/740 11' 5/766	<b>19 ft</b>	0' 5/791 1' 5/817 2' 5/842 3' 5/867 4' 5/893 5' 5/918 6' 5/944 7' 5/969 8' 5/994 9' 6/020 10' 6/045 11' 6/071	<b>20 ft</b>	0' 6/096 1' 6/121 2' 6/147 3' 6/172 4' 6/198 5' 6/223 6' 6/248 7' 6/274 8' 6/299 9' 6/325 10' 6/350 11' 6/375	<b>21 ft</b>	0' 6/401 1' 6/426 2' 6/452 3' 6/477 4' 6/502 5' 6/528 6' 6/553 7' 6/579 8' 6/604 9' 6/629 10' 6/655 11' 6/680
<b>22 ft</b>	0' 6/706 1' 6/731 2' 6/756 3' 6/782 4' 6/807 5' 6/833 6' 6/858 7' 6/883 8' 6/909 9' 6/934 10' 6/960 11' 6/985	<b>23 ft</b>	0' 7/010 1' 7/036 2' 7/061 3' 7/087 4' 7/112 5' 7/137 6' 7/163 7' 7/188 8' 7/214 9' 7/239 10' 7/264 11' 7/290	<b>24 ft</b>	0' 7/315 1' 7/341 2' 7/366 3' 7/391 4' 7/417 5' 7/442 6' 7/468 7' 7/493 8' 7/518 9' 7/544 10' 7/569 11' 7/595	<b>25 ft</b>	0' 7/620 1' 7/645 2' 7/671 3' 7/696 4' 7/722 5' 7/747 6' 7/772 7' 7/798 8' 7/823 9' 7/849 10' 7/874 11' 7/899	<b>26 ft</b>	0' 7/925 1' 7/950 2' 7/976 3' 8/001 4' 8/026 5' 8/052 6' 8/077 7' 8/103 8' 8/128 9' 8/153 10' 8/179 11' 8/204	<b>27 ft</b>	0' 8/230 1' 8/255 2' 8/280 3' 8/306 4' 8/331 5' 8/357 6' 8/382 7' 8/407 8' 8/433 9' 8/458 10' 8/484 11' 8/509	<b>28 ft</b>	0' 8/534 1' 8/560 2' 8/585 3' 8/611 4' 8/636 5' 8/661 6' 8/687 7' 8/712 8' 8/738 9' 8/763 10' 8/788 11' 8/814
<b>29 ft</b>	0' 8/839 1' 8/865 2' 8/890 3' 8/915 4' 8/941 5' 8/966 6' 8/992 7' 9/017 8' 9/042 9' 9/068 10' 9/093 11' 9/119	<b>30 ft</b>	0' 9/144 1' 9/169 2' 9/195 3' 9/220 4' 9/246 5' 9/271 6' 9/296 7' 9/322 8' 9/347 9' 9/373 10' 9/398 11' 9/423	<b>31 ft</b>	0' 9/449 1' 9/474 2' 9/500 3' 9/525 4' 9/550 5' 9/576 6' 9/601 7' 9/627 8' 9/652 9' 9/677 10' 9/703 11' 9/728	<b>32 ft</b>	0' 9/754 1' 9/779 2' 9/804 3' 9/830 4' 9/855 5' 9/881 6' 9/906 7' 9/931 8' 9/957 9' 9/982 10' 10/008 11' 10/033	<b>33 ft</b>	0' 10/058 1' 10/084 2' 10/109 3' 10/135 4' 10/160 5' 10/185 6' 10/211 7' 10/236 8' 10/262 9' 10/287 10' 10/312 11' 10/338	<b>34 ft</b>	0' 10/363 1' 10/389 2' 10/414 3' 10/439 4' 10/465 5' 10/490 6' 10/516 7' 10/541 8' 10/566 9' 10/592 10' 10/617 11' 10/643	<b>35 ft</b>	0' 10/668 1' 10/693 2' 10/719 3' 10/744 4' 10/770 5' 10/795 6' 10/820 7' 10/846 8' 10/871 9' 10/897 10' 10/922 11' 10/947
<b>36 ft</b>	0' 10/973 1' 10/998 2' 11/024 3' 11/049 4' 11/074 5' 11/100 6' 11/125 7' 11/151 8' 11/176 9' 11/201 10' 11/227 11' 11/252	<b>37 ft</b>	0' 11/278 1' 11/303 2' 11/328 3' 11/354 4' 11/379 5' 11/405 6' 11/430 7' 11/455 8' 11/481 9' 11/506 10' 11/532 11' 11/557	<b>38 ft</b>	0' 11/582 1' 11/608 2' 11/633 3' 11/659 4' 11/684 5' 11/709 6' 11/735 7' 11/760 8' 11/786 9' 11/811 10' 11/836 11' 11/862	<b>39 ft</b>	0' 11/887 1' 11/913 2' 11/938 3' 11/963 4' 11/989 5' 12/014 6' 12/040 7' 12/065 8' 12/090 9' 12/116 10' 12/141 11' 12/167	<b>40 ft</b>	0' 12/192 1' 12/217 2' 12/243 3' 12/268 4' 12/294 5' 12/319 6' 12/344 7' 12/370 8' 12/395 9' 12/421 10' 12/446 11' 12/471	<b>41 ft</b>	0' 12/497 1' 12/522 2' 12/548 3' 12/573 4' 12/598 5' 12/624 6' 12/649 7' 12/675 8' 12/700 9' 12/725 10' 12/751 11' 12/776	<b>42 ft</b>	0' 12/802 1' 12/827 2' 12/852 3' 12/878 4' 12/903 5' 12/929 6' 12/954 7' 12/979 8' 13/005 9' 13/030 10' 13/056 11' 13/081
<b>43 ft</b>	0' 13/106 1' 13/132 2' 13/157 3' 13/183 4' 13/208 5' 13/233 6' 13/259 7' 13/284 8' 13/310 9' 13/335 10' 13/360 11' 13/386	<b>44 ft</b>	0' 13/411 1' 13/437 2' 13/462 3' 13/487 4' 13/513 5' 13/538 6' 13/564 7' 13/589 8' 13/614 9' 13/640 10' 13/665 11' 13/691	<b>45 ft</b>	0' 13/716 1' 13/741 2' 13/767 3' 13/792 4' 13/818 5' 13/843 6' 13/868 7' 13/894 8' 13/919 9' 13/945 10' 13/970 11' 13/995	<b>46 ft</b>	0' 14/021 1' 14/046 2' 14/072 3' 14/097 4' 14/122 5' 14/148 6' 14/173 7' 14/199 8' 14/224 9' 14/249 10' 14/275 11' 14/300	<b>47 ft</b>	0' 14/326 1' 14/351 2' 14/376 3' 14/402 4' 14/427 5' 14/453 6' 14/478 7' 14/503 8' 14/529 9' 14/554 10' 14/580 11' 14/605	<b>48 ft</b>	0' 14/630 1' 14/656 2' 14/681 3' 14/707 4' 14/732 5' 14/757 6' 14/783 7' 14/808 8' 14/834 9' 14/859 10' 14/884 11' 14/910	<b>49 ft</b>	0' 14/935 1' 14/961 2' 14/986 3' 15/011 4' 15/037 5' 15/062 6' 15/088 7' 15/113 8' 15/138 9' 15/164 10' 15/189 11' 15/215

**1" = 25.4mm**

**2" = 50.8mm**

**3" = 76.2mm**

**4" = 101.6mm**

**5" = 127.0mm**

**6" = 152.4mm**

**7" = 177.8mm**

**8" = 203.2mm**

**9" = 228.6mm**

**10" = 254.0mm**

**11" = 279.4mm**

**12" = 304.8mm**