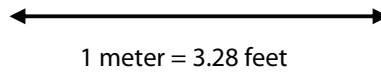


Cosmoprof North America - Meter Conversion Chart

Meter	equals	Feet
1	<=>	3.28084
2	<=>	6.56168
3	<=>	9.84252
4	<=>	13.1234
5	<=>	16.4042
6	<=>	19.685
7	<=>	22.9659
8	<=>	26.2467
9	<=>	29.5276
10	<=>	32.8084
11	<=>	36.0892
12	<=>	39.3701
13	<=>	42.6509
14	<=>	45.9317
15	<=>	49.2126
16	<=>	52.4934
17	<=>	55.7743
18	<=>	59.0551
19	<=>	62.3359
20	<=>	65.6168
21	<=>	68.8976
22	<=>	72.1785
23	<=>	75.4593
24	<=>	78.7401
25	<=>	82.021
26	<=>	85.3018
27	<=>	88.5827
28	<=>	91.8635
29	<=>	95.1443
30	<=>	98.4252
31	<=>	101.706
32	<=>	104.987
33	<=>	108.268
34	<=>	111.549
35	<=>	114.829
36	<=>	118.11
37	<=>	121.391
38	<=>	124.672
39	<=>	127.953
40	<=>	131.234



Linear Meter Conversion Chart

Formula

To Convert Meters to Feet
 1 meter = 3.28083989501312 feet
 example: 3 meters X 3.28 = 9.84 feet

To Convert Feet to Meters
 1 foot = 0.3048 meters
 example: 10 ft x 0.3048 = 3.048 meters

Meter	equals	Feet
41	<=>	134.514
42	<=>	137.795
43	<=>	141.076
44	<=>	144.357
45	<=>	147.638
46	<=>	150.919
47	<=>	154.199
48	<=>	157.48
49	<=>	160.761
50	<=>	164.042
51	<=>	167.323
52	<=>	170.604
53	<=>	173.884
54	<=>	177.165
55	<=>	180.446
56	<=>	183.727
57	<=>	187.008
58	<=>	190.289
58	<=>	190.289
60	<=>	196.85
61	<=>	200.131
62	<=>	203.412
63	<=>	206.693
64	<=>	209.974
65	<=>	213.255
66	<=>	216.535
67	<=>	219.816
68	<=>	223.097
69	<=>	226.378
70	<=>	229.659
71	<=>	232.94
72	<=>	236.22
73	<=>	239.501
74	<=>	242.782
75	<=>	246.063
76	<=>	249.344
77	<=>	252.625
78	<=>	255.905
79	<=>	259.186
80	<=>	262.467