

Area	Volume	Width	no of brikes	cement	sand	cost of sand	cost of brikes
23145 in <sup>2</sup>	3.21 m <sup>3</sup>	0' - 6"	1605.201	3.9809	25.04114	1252.057151	16052.01475
46615 in <sup>2</sup>	6.47 m <sup>3</sup>	0' - 6"	3232.999	8.017838	50.43479	2521.739256	32329.99046
50135 in <sup>2</sup>	6.95 m <sup>3</sup>	0' - 6"	3477.171	8.623384	54.24387	2712.193249	34771.70832
56729 in <sup>2</sup>	7.87 m <sup>3</sup>	0' - 6"	3934.499	9.757558	61.37819	3068.909487	39344.99342
10793 in <sup>2</sup>	1.50 m <sup>3</sup>	0' - 6"	748.5198	1.856329	11.67691	583.84542	7485.197695
10367 in <sup>2</sup>	1.44 m <sup>3</sup>	0' - 6"	719.0154	1.783158	11.21664	560.831977	7190.153555
28456 in <sup>2</sup>	3.95 m <sup>3</sup>	0' - 6"	1973.537	4.894371	30.78717	1539.358532	19735.3658
36207 in <sup>2</sup>	5.02 m <sup>3</sup>	0' - 6"	2511.094	6.227513	39.17307	1958.653435	25110.94148
14104 in <sup>2</sup>	1.96 m <sup>3</sup>	0' - 6"	978.1962	2.425926	15.25986	762.993008	9781.96164
27193 in <sup>2</sup>	3.77 m <sup>3</sup>	0' - 6"	1885.975	4.677217	29.4212	1471.060162	18859.74566
12202 in <sup>2</sup>	1.68 m <sup>3</sup>	0' - 6"	842.4273	2.08922	13.14187	657.093257	8424.27253
14398 in <sup>2</sup>	2.00 m <sup>3</sup>	0' - 6"	998.5807	2.47648	15.57786	778.892922	9985.806688
21792 in <sup>2</sup>	3.02 m <sup>3</sup>	0' - 6"	1511.412	3.748301	23.57802	1178.90112	15114.11693
26636 in <sup>2</sup>	3.63 m <sup>3</sup>	0' - 6"	1812.795	4.495731	28.2796	1413.980023	18127.94901
2386 in <sup>2</sup>	0.33 m <sup>3</sup>	0' - 6"	165.4498	0.410316	2.581018	129.050879	1654.49845
13920 in <sup>2</sup>	1.93 m <sup>3</sup>	0' - 6"	965.4174	2.394235	15.06051	753.025591	9654.17424
21595 in <sup>2</sup>	3.00 m <sup>3</sup>	0' - 6"	1497.748	3.714416	23.36488	1168.243805	14977.48468
23165 in <sup>2</sup>	3.21 m <sup>3</sup>	0' - 6"	1606.611	3.984395	25.06313	1253.156586	16066.11008
2563 in <sup>2</sup>	0.36 m <sup>3</sup>	0' - 6"	177.7659	0.440859	2.773148	138.65738	1777.658717
50135 in <sup>2</sup>	6.95 m <sup>3</sup>	0' - 6"	3477.171	8.623384	54.24387	2712.193249	34771.70832
56729 in <sup>2</sup>	7.87 m <sup>3</sup>	0' - 6"	3934.499	9.757558	61.37819	3068.909487	39344.99342
10793 in <sup>2</sup>	1.50 m <sup>3</sup>	0' - 6"	748.5198	1.856329	11.67691	583.84542	7485.197695
10367 in <sup>2</sup>	1.44 m <sup>3</sup>	0' - 6"	719.0154	1.783158	11.21664	560.831977	7190.153555
28456 in <sup>2</sup>	3.95 m <sup>3</sup>	0' - 6"	1973.537	4.894371	30.78717	1539.358532	19735.3658
36207 in <sup>2</sup>	5.02 m <sup>3</sup>	0' - 6"	2511.094	6.227513	39.17307	1958.653435	25110.94148
14104 in <sup>2</sup>	1.96 m <sup>3</sup>	0' - 6"	978.1962	2.425926	15.25986	762.993008	9781.96164
27193 in <sup>2</sup>	3.77 m <sup>3</sup>	0' - 6"	1885.975	4.677217	29.4212	1471.060162	18859.74566
12202 in <sup>2</sup>	1.68 m <sup>3</sup>	0' - 6"	842.4273	2.08922	13.14187	657.093257	8424.27253
14398 in <sup>2</sup>	2.00 m <sup>3</sup>	0' - 6"	998.5807	2.47648	15.57786	778.892922	9985.806688
21792 in <sup>2</sup>	3.02 m <sup>3</sup>	0' - 6"	1511.412	3.748301	23.57802	1178.90112	15114.11693
26636 in <sup>2</sup>	3.63 m <sup>3</sup>	0' - 6"	1812.795	4.495731	28.2796	1413.980023	18127.94901
2386 in <sup>2</sup>	0.33 m <sup>3</sup>	0' - 6"	165.4498	0.410316	2.581018	129.050879	1654.49845
13920 in <sup>2</sup>	1.93 m <sup>3</sup>	0' - 6"	965.4174	2.394235	15.06051	753.025591	9654.17424
21595 in <sup>2</sup>	3.00 m <sup>3</sup>	0' - 6"	1497.748	3.714416	23.36488	1168.243805	14977.48468
50135 in <sup>2</sup>	6.95 m <sup>3</sup>	0' - 6"	3477.171	8.623384	54.24387	2712.193249	34771.70832
62050 in <sup>2</sup>	8.61 m <sup>3</sup>	0' - 6"	4303.488	10.67265	67.13442	3356.720749	43034.88139
10793 in <sup>2</sup>	1.50 m <sup>3</sup>	0' - 6"	748.5198	1.856329	11.67691	583.84542	7485.197695
10367 in <sup>2</sup>	1.44 m <sup>3</sup>	0' - 6"	719.0154	1.783158	11.21664	560.831977	7190.153555
28456 in <sup>2</sup>	3.95 m <sup>3</sup>	0' - 6"	1973.537	4.894371	30.78717	1539.358532	19735.3658
36207 in <sup>2</sup>	5.02 m <sup>3</sup>	0' - 6"	2511.094	6.227513	39.17307	1958.653435	25110.94148
14104 in <sup>2</sup>	1.96 m <sup>3</sup>	0' - 6"	978.1962	2.425926	15.25986	762.993008	9781.96164
27193 in <sup>2</sup>	3.77 m <sup>3</sup>	0' - 6"	1885.975	4.677217	29.4212	1471.060162	18859.74566
12202 in <sup>2</sup>	1.68 m <sup>3</sup>	0' - 6"	842.4273	2.08922	13.14187	657.093257	8424.27253

14398 in <sup>2</sup>	2.00 m <sup>3</sup>	0' - 6"	998.5807	2.47648	15.57786	778.892922	9985.806688
21792 in <sup>2</sup>	3.02 m <sup>3</sup>	0' - 6"	1511.412	3.748301	23.57802	1178.90112	15114.11693
26636 in <sup>2</sup>	3.63 m <sup>3</sup>	0' - 6"	1812.795	4.495731	28.2796	1413.980023	18127.94901
2386 in <sup>2</sup>	0.33 m <sup>3</sup>	0' - 6"	165.4498	0.410316	2.581018	129.050879	1654.49845
13920 in <sup>2</sup>	1.93 m <sup>3</sup>	0' - 6"	965.4174	2.394235	15.06051	753.025591	9654.17424
21595 in <sup>2</sup>	3.00 m <sup>3</sup>	0' - 6"	1497.748	3.714416	23.36488	1168.243805	14977.48468
14368 in <sup>2</sup>	1.11 m <sup>3</sup>	0' - 6"	556.181	1.379329	8.676424	433.821202	5561.810283
16398 in <sup>2</sup>	1.27 m <sup>3</sup>	0' - 6"	634.7448	1.574167	9.902018	495.100909	6347.447555
14368 in <sup>2</sup>	1.11 m <sup>3</sup>	0' - 6"	556.181	1.379329	8.676424	433.821179	5561.809992
14841 in <sup>2</sup>	1.15 m <sup>3</sup>	0' - 6"	574.481	1.424713	8.961903	448.095166	5744.809824