
| DEPTH | | DECIMAL |
|---|---|---|
| 1 " | 1 into 12 | . 08 |
| 2" | 2 into 12 | . 17 |
| 3" | 3 into 12 | . 25 |
| 4" | 4 into 12 | . 33 |
| 5" | 5 into 12 | . 42 |
| 6" | 6 into 12 | . 5 |
| 7" | 7 into 12 | . 58 |
| 8" | 8 into 12 | . 67 |
| 9" | 9 into 12 | . 75 |
| 10" | 10 into 12 | . 83 |
| 11" | 11 into 12 | . 92 |
| 12" | 12 into 12 | 1. |

## For yard coverage:

Multiply length times width = square footage

Multiply sq. ft. by decimal from chart above

Divide that total by 27 (cubic feet)

That equals approximately how many **yards** needed for the area

**Example:** Customer has an area of 10 ft. by 10 ft. and wants to Cover it with 2" of merchandise.

10 ft. x 10 ft. = 100 sq. ft.
100-sq. ft. multiplied by .17 (decimal from chart above)
= 17.00
17.00 divided by 27 (cubic square feet) = .63

.63 is a little over ½ yard