



<u>DEPTH</u>		<u>DECIMAL</u>
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.

$$10 \text{ ft.} \times 10 \text{ ft.} = 100 \text{ sq. ft.}$$

$$100\text{-sq. ft. multiplied by } .17 \text{ (decimal from chart above)} \\ = 17.00$$

$$17.00 \text{ divided by } 27 \text{ (cubic square feet)} = .63$$

.63 is a little over  $\frac{1}{2}$  yard

