

HOW MUCH DO I NEED?

Use these Examples:

Example 1: “If you are covering an area that is 10’ x 10’, you have 100 sq feet, and if you put the product down there at a 3” depth, you would need approximately one yard”

$$(10' \times 10' = 100/108 = 1)$$

Example 2: $20' \times 20' = 400/108$ (3” deep) = 4 yds

Example 3: $10' \times 100' = 1000/108$ (3” deep) = 9.25 yds

Example 4: $10' \times 10' = 100/81$ (4” deep) = 1.25 yds

OR Get Specific:

What is the **size of the area you are trying to cover** and **how deep** are you putting the product?

Calculate the Length x Width = Total SQ FT.

Then use the chart: Divide your Total Square Feet by Factor in chart for the Depth of Product you want – Always round up.

DEPTH	FACTOR	DEPTH	FACTOR	DEPTH	FACTOR
1”	324’	5”	65’	9”	36’
1 and ¼”	259’	5 and ¼”	62’	1 and ¼”	35’
1 and ½”	216’	5 and ½”	59’	1 and ½”	35’
1 and ¾”	185’	5 and ¾”	56’	1 and ¾”	33’
2”	162”	6”	54’	10”	32.5’
2 and ¼”	144’	6 and ¼”	52’	10 and ¼”	31.5’
2 and ½”	130’	6 and ½”	50’	10 and ½”	31’
2 and ¾”	118’	6 and ¾”	48’	10 and ¾”	30’
3”	108’	7”	46’	11”	29.5’
3 and ¼”	100’	7 and ¼”	45’	11 and ¼”	29’
3 and ½”	93’	7 and ½”	43’	11 and ½”	28’
3 and ¾”	86’	7 and ¾”	42’	11 and ¾”	27.5’
4”	81’	8”	40’	12”	27’
4 and ¼”	76’	8 and ¼”	39’		
4 and ½”	72’	8 and ½”	38’		
4 and ¾”	68’	8 and ¾”	37’		

If you want to Calculate for Compaction: Multiply your yards by 1.33 (33% Compaction)

Example: $10' \times 100' = 1000 \text{ SQ. FT.} / 108 = 9.25 \text{ yds}$
 $9.25 \text{ yards} \times 1.33 = 12.30 \text{ yards}$