

CALCULATE YIELD



You will need:

- How many gallons in the barrel?
- How many gallons you will spray?

$$35,000 / 115 = 336.54$$

job size
calculated bdft

gallons
used

bdft per
gallon

$$336.54 \times 52 = 17,500$$

bdft per
gallon

gallons
per set

Set yield

$$(\text{calculated bdft} / \text{gallons used}) \times \text{gallons per set} = \text{set yield}$$

COST PER BDFT



Manufacturer	Set Price	Yield	Cost per bdft
Brand 1	\$2000	16,000	12.50 ¢
Brand 2	\$2100	18,500	11.35 ¢
Brand 3	\$2150	17,500	12.29 ¢
CC Brand 1	\$2500	4000	62.50 ¢
CC Brand 2	\$2600	4500	57.78 ¢

1.15 cent difference X
10 projects @ 35,000 ea =
\$4,628.75

4.72 cent difference X
10 projects @ 8,000 ea =
\$3,776.00

set price / yield (bdft) = cost per bdft