Santa Fe Sand & Gravel

Approximate Material Coverage Chart

3/8" - 1½" Rock = 90 sq. ft. 2" deep per ton
1½" Lava Rock = 240 sq. ft. per ton
1½" Ryolite = 150 sq. ft. 2" deep per ton
1½" Western Sunset = 120 sq. ft. 2" deep per ton
2" Rock = 80 sq. ft. 2½" deep per ton
2" x 4" Rock = 45 sq. ft. per ton
4" x 12" Rock = 35 sq. ft. per ton
Sand & Breeze Materials = 90 sq. ft. 2" deep per ton
Mulch & Dirt = 120 sq. ft. 2" deep per yard
1½" Flagstone = 110 sq. ft. per ton
4" Stripstone = 40 face feet per ton
Concrete Mix = 65 sq. ft. 4" deep per ton
(1 shovel Portland to 5 shovels concrete mix)
Rip Rap (wall) = 20 face ft. per ton

HOW MUCH PRODUCT DO YOU NEED?

3/8" – 1 ½" ROCK

1. To find out square foot of an area, multiply the length in feet by the width in feet.

Area #1 Length _____' x Width _____' = _____Square Foot
Area #2 Length _____' x Width _____' = _____Square Foot
Area #3 Length _____' x Width _____' = _____Square Foot
Area #4 Length _____' x Width _____' = _____Square Foot
Area #4 Length _____' x Width _____' = _____Square Foot
Area #5 Length _____' x Width _____' = _____Square Foot

TOTAL SQ. FT. (add all areas together) = _____

2. TOTAL SQ. FT. =_____ / 90 = _____ # Tons needed @2" deep

1 ½" WESTERN SUNSET

1. To find out square foot of an area, multiply the length in feet by the width in feet.

Area #1 Length _____' x Width _____' = _____Square Foot
Area #2 Length _____' x Width _____' = _____Square Foot
Area #3 Length _____' x Width _____' = _____Square Foot
Area #4 Length _____' x Width _____' = _____Square Foot
Area #4 Length _____' x Width _____' = _____Square Foot
Area #5 Length _____' x Width _____' = _____Square Foot

TOTAL SQ. FT. (add all areas together) = _____

2. TOTAL SQ. FT. =_____ / 120 = _____ # Tons needed @2" deep

1 ½" LAVA ROCK

1. To find out square foot of an area, multiply the length in feet by the width in feet.

Area #1 Length _____' x Width _____' = _____Square Foot
Area #2 Length _____' x Width _____' = _____Square Foot
Area #3 Length _____' x Width _____' = _____Square Foot
Area #4 Length _____' x Width _____' = _____Square Foot
Area #4 Length _____' x Width _____' = _____Square Foot
Area #5 Length _____' x Width _____' = _____Square Foot

TOTAL SQ. FT. (add all areas together) = _____

2. TOTAL SQ. FT. =_____ / 240= _____ # Tons needed @2" deep

1 ½" RHYOLITE

1. To find out square foot of an area, multiply the length in feet by the width in feet.

Area #1 Length _____' x Width _____' = _____Square Foot
Area #2 Length _____' x Width _____' = _____Square Foot
Area #3 Length _____' x Width _____' = _____Square Foot
Area #4 Length _____' x Width _____' = _____Square Foot
Area #4 Length _____' x Width _____' = _____Square Foot
Area #5 Length _____' x Width _____' = _____Square Foot

TOTAL SQ. FT. (add all areas together) = _____

2. TOTAL SQ. FT. =_____ / 150 = _____ # Tons needed @2" deep

2" WHITE RIVER

1. To find out square foot of an area, multiply the length in feet by the width in feet.

Area #1 Length _____' x Width _____' = _____Square Foot
Area #2 Length _____' x Width _____' = _____Square Foot
Area #3 Length _____' x Width _____' = _____Square Foot
Area #4 Length _____' x Width _____' = _____Square Foot
Area #4 Length _____' x Width _____' = _____Square Foot
Area #5 Length _____' x Width _____' = _____Square Foot

TOTAL SQ. FT. (add all areas together) = _____

2. TOTAL SQ. FT. =_____ / 80 = _____ # Tons needed @2" deep

2 x 4" ROCK

1. To find out square foot of an area, multiply the length in feet by the width in feet.

Area #1 Length _____' x Width _____' = _____Square Foot
Area #2 Length _____' x Width _____' = _____Square Foot
Area #3 Length _____' x Width _____' = _____Square Foot
Area #4 Length _____' x Width _____' = _____Square Foot
Area #4 Length _____' x Width _____' = _____Square Foot

Area #5 Length _____' x Width _____' = _____Square Foot

TOTAL SQ. FT. (add all areas together) = _____

2. TOTAL SQ. FT. =_____ / 45 = _____ # Tons needed @2-4" deep

4-8" ROCK

1. To find out square foot of an area, multiply the length in feet by the width in feet.

Area #1 Length _____' x Width _____' = _____Square Foot
Area #2 Length _____' x Width _____' = _____Square Foot
Area #3 Length _____' x Width _____' = _____Square Foot
Area #4 Length _____' x Width _____' = _____Square Foot
Area #4 Length _____' x Width _____' = _____Square Foot
Area #5 Length _____' x Width _____' = _____Square Foot

TOTAL SQ. FT. (add all areas together) = _____

2. TOTAL SQ. FT. =_____ / 40 = _____ # Tons needed @4-8" deep

4 – 12" ROCK

1. To find out square foot of an area, multiply the length in feet by the width in feet.

Area #1 Length _____' x Width _____' = _____Square Foot
Area #2 Length _____' x Width _____' = _____Square Foot
Area #3 Length _____' x Width _____' = _____Square Foot
Area #4 Length _____' x Width _____' = _____Square Foot
Area #4 Length _____' x Width _____' = _____Square Foot
Area #5 Length _____' x Width _____' = _____Square Foot

TOTAL SQ. FT. (add all areas together) = _____

2. TOTAL SQ. FT. =_____ / 35 = _____ # Tons needed @4 -12" deep

SAND OR BREEZE MATERIAL

1. To find out square foot of an area, multiply the length in feet by the width in feet.

Area #1 Length _____' x Width _____' = _____Square Foot
Area #2 Length _____' x Width _____' = _____Square Foot
Area #3 Length _____' x Width _____' = _____Square Foot
Area #4 Length _____' x Width _____' = _____Square Foot
Area #4 Length _____' x Width _____' = _____Square Foot
Area #5 Length _____' x Width _____' = _____Square Foot

TOTAL SQ. FT. (add all areas together) = _____

2. TOTAL SQ. FT. =_____ / 90 = _____ # Tons needed @2" deep

MULCH, BARK, OR DIRT

1. To find out square foot of an area, multiply the length in feet by the width in feet.

Area #1 Length _____’ x Width _____’ = _____Square Foot
Area #2 Length _____’ x Width _____’ = _____Square Foot
Area #3 Length _____’ x Width _____’ = _____Square Foot
Area #4 Length _____’ x Width _____’ = _____Square Foot
Area #4 Length _____’ x Width _____’ = _____Square Foot
Area #5 Length _____’ x Width _____’ = _____Square Foot
TOTAL SQ. FT. (add all areas together) = _____

2. TOTAL SQ. FT. =_____ / 120 = _____ # Tons needed @2” deep

CONCRETE MIX

1. To find out square foot of an area, multiply the length in feet by the width in feet.

Area #1 Length _____’ x Width _____’ = _____Square Foot
Area #2 Length _____’ x Width _____’ = _____Square Foot
Area #3 Length _____’ x Width _____’ = _____Square Foot
Area #4 Length _____’ x Width _____’ = _____Square Foot
Area #4 Length _____’ x Width _____’ = _____Square Foot
Area #5 Length _____’ x Width _____’ = _____Square Foot
TOTAL SQ. FT. (add all areas together) = _____

2. TOTAL SQ. FT. =_____ / 65 = _____ # Tons needed @4” deep
(1 shovel Portland to 5 shovels concrete mix)

FLAGSTONE

1. To find out square foot of an area, multiply the length in feet by the width in feet.

Area #1 Length _____’ x Width _____’ = _____Square Foot
Area #2 Length _____’ x Width _____’ = _____Square Foot
Area #3 Length _____’ x Width _____’ = _____Square Foot
Area #4 Length _____’ x Width _____’ = _____Square Foot
Area #4 Length _____’ x Width _____’ = _____Square Foot
Area #5 Length _____’ x Width _____’ = _____Square Foot
TOTAL SQ. FT. (add all areas together) = _____

2. TOTAL SQ. FT. =_____ / 110 = _____ # Tons needed @1 ½” THICK

IF YOU NEED HELP WITH FIGURING OUT HOW MUCH PRODUCT YOU NEED, PLEASE ASK A SALES REPRESENATIVE. WE ARE HERE TO ANSWER ANY QUESTIONS YOU MIGHT HAVE.