

Coverage:

40 lbs. Covers 1.7 Sq. Feet 2" thick = .30 Cu Feet
with 2 Quarts water addition

50 lbs. Covers 2.2 Sq. Feet 2" thick = .38 Cu Feet
with 2 1/2 Quarts water addition

60 lbs. Covers 2.6 Sq. Feet 2" thick = .45 Cu Feet
with 3 Quarts water addition

80 lbs. Covers 3.5 Sq. Feet 2" thick = .60 Cu Feet
with 3 1/2 Quarts water addition

4 Inches Thick

Area in sq. Feet (Length x Width in feet)	1	2	5	10	20	50	100
# of bags needed:							
40 lb. Bag	1 1/2	2 1/2	6	11	22	55	110
50 lb. Bag	1	2	4 1/2	9	18	44	87
60 lb. Bag	1	1 1/2	4	7 1/2	15	37	74
80 lb. Bag	1	1 1/2	3	6	11	28	55

Example: For a walkway 10 feet long, 3 feet wide, the area is 30 sq. feet.,
and will need (17) 80 lb. Bags for a 4 inch thickness

1 yard of concrete will cover 81 sq. feet at a 4" thickness.

1 yard of concrete will cover 54 sq. feet at a 6" thickness.

1 yard = 27 cubic feet

Above applies to almost anything dirt, sand etc.