



Diamond Brite Combination Colors Calculations

(15x30 Area rectangular Pool with 3-6FT depth given as example)

1. Divide the total square feet 855 divide by coverage of each Diamond Brite bag 22 Sq. Ft.
2. 38.86 Round up the total to the multiple of 10. (40)
3. Divide (40) by 10 = (4)
4. Multiply the result (4) by each color in the combination **Ocean Blue** for example.
 - 4 Midnight Blue x 4 = 16
 - 4 French Gray x 4 = 16
 - 2 Onyx x 4 = 8

$$16 + 16 + 8 = (40)* \text{ Total bags required}$$

Steel Blue	8 Tahoe Blue + 2 Onyx
Turtle Cay	7 French Gray + 3 Verde
Ocean Blue	4 Midnight Blue + 4 French Gray + 2 Onyx
Isla Verde	4 Verde + 3 Midnight Blue + 3 French Gray
Grecian Slate	5 French Gray + 3 Verde + 2 Onyx
Tahiti Blue	8 Super Blue + 2 Tahoe Blue
Cool Quartz	5 Blue + 5 Blue Quartz
Bahama Breeze	9 Tahoe Blue + 1 Onyx
Aquamarine	5 Aqua Quartz + 5 Blue Quartz
Aegean Sea	4 Tahoe Blue + 6 French Gray
Cayman	5 Aqua Blue + 5 Aqua Quartz
Cobalt	6 Midnight Blue + 4 Onyx

Calculation by Bags

¿Know the Number of Bags?

(15x30 Area rectangular Pool with 3-6FT depth given as example)

1. If you need 38 bags Round to multiple of 10 (40)
2. Divide (40) by 10 = 4
3. Multiply by each color in Combination **Steel Blue** for example.
 - 8 Tahoe Blue x 4 = 32
 - 2 Onyx x 4 = 8
 - 32 + 8 = 40* Total bags required

**it's recommended you Add 10% more product to this total for security. (4) Bags.*