

Calculate wallpaper with confidence! This chart will help you determine how much wallpaper to buy.

1. Measure the WIDTH of each wall in the room
2. Add each of these measurements to find the total DISTANCE AROUND THE ROOM.
3. Measure the HEIGHT of your ceiling
4. Use the chart below to find out how many rolls you will need.

When ordering wallpaper, you may also need to consider the "repeat" of the pattern. The larger the repeat, the more paper you will need to match the pattern. Be sure to note the "dye lot number" on the rolls of paper making sure the numbers is the same to ensure color consistency.

Pattern Match: There are three types of wallcovering pattern matches, Random, Straight and Drop.

- **Random match** means that the strips of wallpaper may be hung together without worrying about the pattern matching up at the seams. A vertical stripe wallpaper, grasscloth, or textures are all good examples of random match patterns.
- **Straight match** matches across the wallpaper, or in other words it matches the pattern from the other side of the strip. It is not complex, and you will easily be able to see how the strips need to be hung to make a seamless pattern across the wall.
- **Drop match** wallpaper has a design that matches up across strips both vertically and horizontally. There are multiple types of drop matches (most are half-drop or a quarter drop). This simply means that the pattern will match up with a different spot in the design for the next strip.

Both drop and straight matches will cause some extra waste as you will need to remove more excess from the top as you would with a random match. Patterns with Straight or Drop matches, with a repeat of 24" or more, may require you to buy additional wallpaper rolls to complete the project.

Distance Around Room In Feet	DOUBLE ROLLS For Wall Area		
	Height of Ceiling		
	8 ft.	9 ft.	10 ft.
28 - 30	4	5	6
32 - 34	5	5	7
36	5	6	8
38	5	6	8
40	6	6	8
42	6	7	8
44	6	7	9
46	7	7	9

48 - 52	7	8	11
54 - 56	8	9	12
58	8	9	12
60 - 64	9	10	13
66	9	11	14
68	10	11	14
70	10	11	14
72	10	12	15
74	11	12	15
76	11	12	16
78 - 80	11	13	16
82	12	13	17
84 - 86	12	14	18
88	13	14	18
90	13	14	18