



HOW MANY BOLTS WILL YOU NEED?

- 1. Measure the height and width of your wall (including doors and windows), and multiply together to determine its overall total square footage.
- 2. Subtract 21 square feet for every door and 15 square feet for every window in the wall.
- 3. Repeat steps 1 and 2 for every wall you want to cover, and add them for your total requirement.
- 4. Find the pattern repeat (if any) on the label of the wallpaper you are choosing—note that solids and stripes will not show a repeat.
- 5. Determine the usable yield per bolt (roll) of wallpaper, as follows:

Usable Yield per Bolt*
50 square feet
44 square feet
40 square feet
36 quare feet

6. Divide the usable yield into the square footage of the room, to determine the number of bolts* you'll need. (Multiply the bolts by two to determine single rolls, when placing special orders from books.)

ADDITIONAL TIPS

- Choose rolls from the same dye lot (see label), to ensure that the colours will match exactly.
- Prepare your walls properly before hanging the paper, preferably with an acrylic-based primer/sealer.

A Brief Wallpaper Glossary

Coated Paper: Light vinyl applied to paper backing, usually strippable ans washable

Peelable: Paper backing remains on the wall after the wallpaper is stripped. Use a wallpaper removal solution to take it off the walls (if painting).

Solid Vinyl: A laminate applied to a paper or fabric. It makes the wallpaper durable, moisture-resistant, scrubbable, and peelable.

Strippable: The paper will be come cleanly off the wall when it is stripped (does not leave the paper backing).

^{*}The *average* bolt of wallpaper is 10.9 yards long, yielding 55.8sq ft per bolt. However the pattern repeat lowers the usable yield.