



## WALLCOVERING CONVERSIONS

### **COMMERCIAL GOODS:**

- Linear yard = 13.5sf (4.5' x 3')
- Square yard = 9sf (3' x 3')
- Coverage per 30 yard bolt = 405sf
- Coverage per yard of 36" wide goods (9sf/yd) = 72sf per double roll / 36sf per single roll

### **CONVERSIONS:**

- **Figuring Square Footage:** Length of Wall multiplied by Height of Wall.
- **Convert Square Feet to Linear Yards:** Divide total square footage by 13.5 = number of yards in 54" wide goods. (Divide by 12 to include waste or 9 for patterns with large repeats.)
- **Convert Square Yards to Linear Yards:** Multiple square yard quantity by 9, then divide the result by 13.5. (Divide by 12 to include waste or 9 for patterns with large repeats.)
- **Convert 54" wide goods to Square Yards:** Divide number of linear yards by 13.5 then multiple result by 9.
- **Convert Linear Feet to Linear Yards:** Divide number of linear feet by 3 = number of linear yards.
- **Convert Square Meters to Square Yards:** 1 Square Meter = 1.19599 Square Yards.
- **36" Wide Goods:** 1 yard of 36" material = 9sf (3' X 3')

### **PRICE PER SQUARE FOOT CONVERSIONS:**

- **54" Wide Goods:** Divide the price per yard by 12 = price per SF
- **27" Wide Goods:** Divide the price per single roll by 36 = price per SF