

# EndureWalls™

DuPont™ Tedlar® Specialty Surfaces

## WALLCOVERING CONVERSIONS

### COMMERCIAL GOODS (52"/54")

Linear yard = 13.5 sf (4.5' x 3')

Square yard = 9 sf (3' x 3')

Roll = 30 linear yards

Coverage per 30 yard roll = 405 sf

### CONVERSIONS (52"/54")

#### 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
- Divide by 12 to include waste or 9 for patterns with large repeats

#### Convert Square Yards to Linear Yards:

- Multiply 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 to Square Yards:

- Divide number of linear yards by 13.5, then multiply result by 9

#### Convert Linear Feet to Linear Yards:

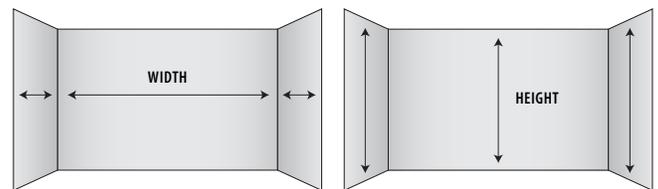
- Divide number of linear feet by 3 = Number of linear yards

#### Convert Square Meters to Square Yards:

- 1 square meter = 1.19599 square yards

#### Price per Square Foot Conversions:

- Divide the price per linear yard by 13.5 = Price per SF  
(Use to compare costs to paint or tile that is priced by the square foot.)



#### HOW TO CALCULATE THE DIMENSIONS OF YOUR WALLS

#### Calculation for Square Feet to Linear Yards (52"/54" Wide)

1. Multiply width by height of wall = Total square feet (per wall)
2. Repeat Step 1 per wall needing wallcovering
3. Add together total square feet of ALL wall measurements = Total square feet of project
4. Total square feet of project and divide by factor:
  - 13.5 = NO waste/overage
  - 12 = Waste/overage added
  - 9 = Large repeat (18" or larger)
5. Calculation in Step 4 = Total linear yards for project

#### Dividing Factors for Wallcovering (52"/54" Wide)

1. 13.5 = Total of wallcovering (No overage or waste)
2. 12 = Total of wallcovering (Includes waste)
3. 9 = Total of wallcovering with large repeat (18" or more)

#### Calculation for Square Meter to Linear Yards (52"/54" Wide)

1. Square meter multiplied by 1.19599 = Total square yards
2. Total square yards multiplied by 9, then divide by factor 12 = Total linear yards (Dividing by factor 12 includes waste)