Style That Endures

(2)allcouering Conversions

## COMMERCIAL GOODS (52"/54")

Linear yard $=13.5 \mathrm{sf}\left(4.5^{\prime} \times 3^{\prime}\right)$
Square yard $=9$ sf ( $3^{\prime} \times 3^{\prime}$ )
Roll $=30$ linear yards
Coverage per 30 yard roll $=405 \mathrm{sf}$


## HOW TO CALCULATE THE DIMENSIONS OF YOUR WALLS

## Calculation for Square Feet to Linear Yards ( $52^{\prime \prime} / 54^{\prime \prime}$ 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:
$13.5=$ N0 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. $\quad 13.5=$ Total of wallcovering (No overage or waste)
2. $12=$ Total of wallcovering (Includes waste)
3. $9=$ Total of wallcovering with large repeat ( $18^{\prime \prime}$ or more)

Calculation for Square Meter to Linear Yards ( $52^{\prime \prime} / 54^{\prime \prime}$ 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)
