How to Measure & Calculate SQ. Footage

KOREL DESIGN TILES

Below are Tips and on How to Measure and calculate SQ. FT for your Tile Area Using "Feet" or "Inches":

Step 1 **Measure your desired Tile Area using measuring Tape in Feet:**

ex. Backsplash, Floor, wall etc

Width

Length

Measure the Length in feet:

Measure the Width in feet:

PLEASE NOTE:
* We recommend at least a minimum of 10% extra for cuts, possible damage or special design for your installation project, owever, you may add anywhere between 5% to 15% for extras. Please consult your installer for professional opinion.
* You can calculate odd shape areas by using the same tile calculator guide here, simply measure and calculate the sq. ft for each section then add all the sq. ft together at the end!
* For more help on how to measure, please contact KoreL Design Tiles.

Step 2 **Calculate Your SQ.FT:**

	X		equals	
Length in Feet	(multiply)	Width in Feet		**Your sq. ft!**

Step 3

	X	1.10	equals	
Your sq. ft	(multiply)	Extra 10% for Cuts!		**Tile sq. ft to Order!**

Step 1 **Measure your desired Tile Area using measuring Tape in Inches:**

ex. Backsplash, Floor, wall etc

Width

Length

Measure the Length in Inches:

Measure the Width in Inches:

PLEASE NOTE:
* We recommend at least a minimum of 10% extra for cuts, possible damage or special design for your installation project, owever, you may add anywhere between 5% to 15% for extras. Please consult your installer for professional opinion.
* You can calculate odd shape areas by using the same tile calculator guide here, simply measure and calculate the sq. ft for each section then add all the sq. ft together at the end!
* For more help on how to measure, please contact KoreL Design Tiles.

Step 2 **Calculate Your SQ.FT:**

	X		equals	
Length in Inches	(multiply)	Width in Inches		**Your sq. Inches!**

Step 3

	/	144	equals	
Your Sq. Inches	(divide)			**Your sq. ft!**

Step 4

	X	1.10	equals	
Your sq. ft	(multiply)	Extra 10% for Cuts!		**Tile sq. ft to Order!**