METRIC CONVERTER and COMMON REFERENCE

**Equivalents: MM to Inches**

*Ruler Not Actual Size*

Convert Millimeters to Inches Divide by 25.4

Convert Inches to Millimeters Multiply by 25.4

- 25.4MM = 1 inch
- 12.7MM = 1/2 inch
- 10.5MM = < 7/16 inch Crossville Tile Thickness
- 9.5MM = 3/8 inch Crossville Tile thickness
- 8.0MM = 5/16 inch Crossville Tile thickness
- 6.4MM = 1/4 inch
- 3.2MM = 1/8 inch
- 1.6MM = 1/16 inch
- .8MM = 1/32 inch

- Quarter = 1.75MM
- Nickel = 1.8MM
- Penny = 1.5MM
- Dime = 1.3MM

25 mm per INCH Every 4 inches is 100 mm Nominal

(For these examples Millimeter decimals have been dropped)

**Typical Nominal Tile Measurements in Millimeters**

- 6 x 6 = 150mm......12 x 12 = 300mm......18 x 18 = 450mm......24 x 24 = 600mm

**Typical Grout Joints Measurements**

- 1/8” = 3mm
- 3/16” = 5mm
- ¼” = 6mm