



Acadian Brick & Stone

Antique Brick Floor Tile

Antique Brick Floor tile is cut from Old St Louis Brick or Antique Carolina Brick. We also provide other selections as they come available. Since the tile is processed from brick that could be as old as 110 years old, we cannot control the variance in size, color, or some breakage. Each Antique Brick is cut into three tiles. As show in our photos on our website (www.acadianbrick.com), the tiles are mixed to provide a beautiful antique brick floor.

Acadian Brick and Stone wants to provide you with authentic brick floors. We do not provide manufactured pavers or fake brick. Ask us to provide samples & you will see the rich colors and character of the beautiful brick floor you always wanted. Extra brick tiles are added to every order at no charge, to allow for breakage.

Installation

Antique Brick Floor Tiles are not manufactured pavers they will vary in size, and should be installed as you would an antique brick. The South Carolina and North Carolina Antique Brick Floor Tile is processed from Hand made brick. We target $\frac{3}{4}$ inch thickness for this style. Some of the brick may vary in thickness. Old St Louis, Old Chicago and Old Sand Molds will average $\frac{5}{8}$ - $\frac{3}{4}$ inch thickness.

1. Prepare flooring for installation of brick tile
 - Repair all cracks in floor
 - Use a membrane to prevent additional cracking
 - Follow your builder/manufacturer specifications for floor underlayment
2. A mortar bed or thinset mortar with a $\frac{1}{2}$ " square notch trowel is recommended for installing the Brick Tile. There will be variance in the thickness of the tile due to the difference in the thickness of the antique brick.
3. Select pattern for the pavers. **Use a String line, floor jig, or level to allow for a uniform flooring pattern and tile height.**
4. **Mix tile from several pallets to insure a correct color pattern. ANTIQUE BRICK FLOOR TILE WILL VARY IN COLOR, SIZE & THICKNESS.**
5. Follow Thinset or Mortar manufacturers' instructions by allowing a 24-hour minimum drying time.
6. Clean any Thinset residue prior to grouting the brick tile floor
7. Apply sealer according to manufacturers' specifications. The sealer must be completely dry before beginning the grouting process. A coat of sealer or grout release is recommended prior to the grouting process.
8. Grout the brick tile floor with sanded grout or mortar mix according to manufacturers' specifications.
9. Allow the Brick Floor grout to dry completely prior to applying final sealer. Follow

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