RUSTIC STONE
RUSTIC STONE

colors

- RUSTIC STONE / WHITE
- RUSTIC STONE / TAUPE
- RUSTIC STONE / GREY
- RUSTIC STONE / CHARCOAL

RUSTIC STONE / PORCELAIN TILE MADE IN THE USA.
The desire to combine and fashion a contemporary, yet classic stone-look tile propelled us forth in creating Rustic Stone. Aesthetically we aimed to pay reverence toward the striking and present neo-industrial cement-look, combined with a rural natural stone expression. Simply, we’ve designed a modern reinterpretation of a rustic stone floor – with a twist.
Our efforts have birthed a collection suitable for both countryside and city. Rustic Stone is comprised of 40% recycled content, is made from locally sourced, natural materials and contains no VOCs, PVC or Formaldehyde. Available in four designer colors, Rustic Stone also includes mosaic and trim options.
RUSTIC STONE

12"x24" / WHITE  6"x12" / TAUPE
RUSTIC STONE

12"x12" / TAUPE  6"x12" / WHITE
RUSTIC STONE / GREY
RUSTIC STONE

12"x24" / GREY
RUSTIC STONE / CHARCOAL
RUSTIC STONE

12”x24” / CHARCOAL  . 6”x12” / GREY
While the colors present on a single piece of tile will be indicative of the colors to be expected on the other tiles, the amount of colors on each piece will vary significantly.

Random color differences from tile to tile, so that one tile may have totally different colors from that on other tiles. Thus, the final installation will be unique.
**technical specifications**

<table>
<thead>
<tr>
<th>Surface Absorption</th>
<th>Reference Value</th>
<th>Declared Value</th>
<th>Test Method</th>
</tr>
</thead>
<tbody>
<tr>
<td>Water Absorption</td>
<td>AS STATED</td>
<td>NOT AFFECTED</td>
<td>ASTM C651</td>
</tr>
<tr>
<td>Chemical Resistance</td>
<td>AS REPORTED</td>
<td>NOT AFFECTED</td>
<td>ASTM M00</td>
</tr>
<tr>
<td>Dynamic Coefficient of Friction</td>
<td>AS STATED</td>
<td>NOT AFFECTED</td>
<td>ANSI A337.1</td>
</tr>
<tr>
<td>Durian Resistance</td>
<td>AS REPORTED</td>
<td>NOT AFFECTED</td>
<td>ASTM C179</td>
</tr>
<tr>
<td>Braking Strength</td>
<td>AS REPORTED</td>
<td>≥0.60</td>
<td>ASTM C48</td>
</tr>
<tr>
<td>Resistance to Frost</td>
<td>AS REPORTED</td>
<td>NOT AFFECTED</td>
<td>ANSI A337.1</td>
</tr>
</tbody>
</table>

**Due to the inherent nature of fired porcelain tile, it is important to note that the coefficient of friction may vary within and between product runs.**

**packing**

<table>
<thead>
<tr>
<th>Sizes</th>
<th>Metric (cm)</th>
<th>Thickness (mm)</th>
<th>Pieces Per Box</th>
<th>UOM Per Box</th>
<th>Weight Per Box</th>
<th>Boxes Per Pallet</th>
<th>UOM Per Pallet</th>
<th>Weight Per Pallet</th>
</tr>
</thead>
<tbody>
<tr>
<td>Field Tiles</td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12&quot;x24&quot;</td>
<td>30x60</td>
<td>8 mm</td>
<td>8</td>
<td>16 SF</td>
<td>54.4</td>
<td>48</td>
<td>768 SF</td>
<td>2,611</td>
</tr>
<tr>
<td>12&quot;x12&quot;</td>
<td>30x30</td>
<td>8 mm</td>
<td>15</td>
<td>16 SF</td>
<td>54.4</td>
<td>48</td>
<td>768 SF</td>
<td>2,611</td>
</tr>
<tr>
<td>4&quot;x12&quot;</td>
<td>10x30</td>
<td>8 mm</td>
<td>25</td>
<td>12 SF</td>
<td>42.5</td>
<td>64</td>
<td>800 SF</td>
<td>2,750</td>
</tr>
<tr>
<td>MOSAICS AND COORDINATING TRIMS</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3&quot;x12&quot; Bullnose</td>
<td>7.5x30</td>
<td>8 mm</td>
<td>15</td>
<td>16 PCS</td>
<td>14.55</td>
<td>168</td>
<td>2,520 PCS</td>
<td>2,444</td>
</tr>
<tr>
<td>12&quot;x12&quot; Mosaic (3&quot;x3&quot; .36 DOT)</td>
<td>30x30</td>
<td>8 mm</td>
<td>10</td>
<td>10 PCS</td>
<td>33</td>
<td>45</td>
<td>450 PCS</td>
<td>1,485</td>
</tr>
</tbody>
</table>

* **Weight per pallet does not include pallet weight itself. All other sizes will be packaged as ordered. Please contact Milestone customer service at 1-877-365-7461 for packaging information.**

Minimum GROUT SIZE RECOMMENDED = 5 MM OR APPROX. 3/16" IF STAGGERED TILE PLACEMENT. WE RECOMMEND USING A 30% OFFSET IP SPECIFIED BRICK PATTERN WITH 1/2 PATTERN MANDATORY. A BIGGER GROUT IS RECOMMENDED TO HIDE IMPERFECTIONS OF INSTALLATION (MINIMUM 1/4”).
WHY PORCELAIN?

There are many reasons to choose impervious porcelain tile over other floor coverings. It offers the largest array of design options and holds its value the longest. In a comparison between the many different flooring options, porcelain tile offers one of the most durable and least expensive options over the lifespan of the building.

Benefits of Porcelain Tile

- Impervious to water
- Easy to maintain
- Variety of design options
- Environmentally friendly
- Resistant to germs and bacteria
- Fade resistant
- Fire resistant
- Durable - best long-term value vs. other floor coverings

Routine care instructions:

1. Wash with water to remove superficial dirt.
2. Application of Fila Cleaner® Fila (commercial product) diluted to an average of 1:200 to the surface.
3. Let the solution sit 5-7 minutes.
4. Remove the cleaner with a vigorous mechanical cleaning action using common hand cleaning equipment, or a suitable floor-cleaning appliance.
5. Dry the floor completely.

Note: For desired results, it is particularly important to combine the effect of the detergent with a vigorous mechanical cleaning action.

The products mentioned in these instructions do not officiate any official agreements with any floor cleaning product producers.

As an active member of the U.S Green Building Council, Milestone spreads awareness to the entire American communities and encourages towards the use of building solutions inspired by environmentally friendly practices. Using Milestone products for project implementation, will positively contribute in obtaining scores and points required for earning the LEED certification (Leadership in Energy and Environmental Design).

A COMMITMENT TO THE DEVELOPMENT OF PRODUCTS FOR A CONSCIOUS BUILDING TRADE

Milestone offers products containing recycled material. The adoption of eco-compatible production systems is merit of Italian designs produced in the U.S.

TECHNICAL DEVELOPMENT THAT CONSIDERS THE NATURAL ENVIRONMENT

Milestone commits to the eco-compatible project and translates the same into an avant-guard production process, minimizing the negative impact on the environment.

PROGRESS THAT TOUCHES AND INVESTS IN THE ENTIRE SOCIETY

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