**PowerLoc® Jointing Sand**

**Product No. 1150-47**

**Product Description**

QUIKRETE® PowerLoc® Jointing Sand is graded sand blended with a polymer binder specifically designed for filling joints between interlocking pavers, brick, patio block and concrete slabs.

**Product Use**

- Resists Erosion
- Non-Staining
- Resists Weed Growth and Insects
- Designed For Commercial and Residential Use
- For New Joints or Replacement of Existing Joints

**Availability/Yield:**

PowerLoc® is available in 50 pound (22.7 Kg) bags. See the table below for typical material requirements.

*Based on standard 2" x 4" x 8" brick. Usage will be different for other brick sizes. All yields are approximate and do not include allowance for waste, uneven joint width, etc.

<table>
<thead>
<tr>
<th>Square Ft (M²)</th>
<th>16 (1.5)</th>
<th>64 (5.9)</th>
<th>100 (9.3)</th>
<th>400 (37.2)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/4&quot; (6mm)</td>
<td>1 bag</td>
<td>2 bags</td>
<td>3 bags</td>
<td>10 bags</td>
</tr>
<tr>
<td>1/2&quot; (12 mm)</td>
<td>1 bag</td>
<td>3 bags</td>
<td>5 bags</td>
<td>18 bags</td>
</tr>
</tbody>
</table>

**Precautions:**

COLD WEATHER: Temperatures should remain above 35°F (2°C) for a minimum of 12 hours after application. Protect from rain for at least 12 hours. No sealer is required. Sand remaining on paver faces can create a slight haze after wetting. A minimum of 24 hours drying time is required prior to allowing significant foot traffic and 72 hours for vehicular traffic on the paver surface. Polymeric sands are designed to soften and re-heal. Therefore, polymeric sands are not appropriate for applications where high heels are worn or where standing water or streams of water are expected. When a permanently hard surface is desired, a cementitious sand mix is the recommended alternative. Cementitious mixes can leave a cement haze on pavers, brick and natural stone. Any haze which might be formed is easier to remove from concrete or natural stone than from pavers. A sand mix should be mixed with water and an acrylic fortifier and used as bedding for the pavers. The pavers should be pressed into the bed allowing the sand mix to fill the paver joint, without coating the paver top.

**Warranty**

NOTICE: Obtain the applicable LIMITED WARRANTY: at www.quikrete.com/product-warranty or send a written request to The Quikrete Companies, LLC, Five Concourse Parkway, Atlanta, GA 30328, USA. Manufactured under the authority of The Quikrete Companies, LLC. © 2018 Quikrete International, Inc.

* Refer to www.quikrete.com for the most current technical data, MSDS, and guide specifications