MATERIALS:
• Safety glasses and gloves • Utility knife • Bag of SikaGrout® • Sufficient water for desired mix
• Mixing container • Mixing paddle • Trowel/shovel • Drill & mortar paddle (for large quantities)

SITE PREP & PROCEDURE
1. Remember to always wear waterproof gloves and safety goggles whenever mixing or using cement-based products.
2. Mix the grout with clean water in a separate mixing container for 3 minutes to obtain desired consistency. Add only enough water to achieve the flow required for the application.

Mixing Ratio

<table>
<thead>
<tr>
<th>Plastic¹</th>
<th>Flowable¹</th>
<th>Fluid²</th>
</tr>
</thead>
<tbody>
<tr>
<td>6 pt.+</td>
<td>6.5 pt.</td>
<td>8.5 pt.</td>
</tr>
</tbody>
</table>

¹CRD C-227: 100–124 % (plastic), 124–145 % (flowable)
²CRD C-611: 10–30 sec efflux time.

3. Maximum addition of water is 8.5 pints per 50 lb. bag.
4. Small quantities can be mixed with a trowel or shovel. For best results, larger quantities should be mixed with a slow speed drill and mortar paddle or a conventional mortar mixer.
5. Within 15 minutes of mixing, place the grout in the hole or void. Pour or ram grout as necessary, to fill the form area.

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