Now, TEC® Power Grout® performs even better, achieving the highest standards for cement-based grouts. With impressive new improvements such as extended pot life with fast set time, greater stain protection and guaranteed zero efflorescence, installers can fast-track jobs while avoiding dreaded callback “encores”. That’s not all--Power Grout® sets itself apart as the only cement grout that exceeds 10,000 psi compressive strength, to rival as an alternative to epoxy. So when your next job has you in the spotlight, take the lead and show them your best with the new, better-than-ever Power Grout®.

Contact your local sales rep to request a demo. Have a question? Visit TECQuestions.com.
Power Grout® Advanced Performance Grout

Power Grout® provides excellent performance in virtually any environment, including high traffic and wet conditions, and in residential and commercial applications.

Features and Benefits

- Fast-setting; open to traffic in 4 hours
- For grout joints from 1/16” to 1/2” wide (1.6 mm to 12 mm)
- Residential to Extra Heavy Commercial Applications
- Crack and shrink resistant
- Exceeds ANSI A118.7 specifications
- Interior/exterior use
- Mold and mildew resistant
- Contributes to LEED® project points
- Zero VOC

Packaging

25 lb. plastic bags (11.34 kg)
10 lb. plastic bags (4.54 kg)
7 lb. plastic bags (3.18 kg)

Colors

Available in 32** colors. Contact H.B. Fuller Construction Products Inc. for a current color selection card.
** In 10 lb. and 25 lb. packaging only. Thirteen colors are available in the 7 lb. bag.

Mixing

For best results pour water in a bucket and then add powder. In a clean mixing container, add Power Grout® to clean, cool water as specified below:

<table>
<thead>
<tr>
<th>Size</th>
<th>Water</th>
</tr>
</thead>
<tbody>
<tr>
<td>25 lbs. (11.34 kg)</td>
<td>2.25-2.75 quarts [72-88 fl. oz.] (2.13-2.60 L)</td>
</tr>
<tr>
<td>10 lbs. (4.54 kg)</td>
<td>3.6-4.4 cups [28.8-35.2 fl. oz] (0.85-1.04 L)</td>
</tr>
<tr>
<td>7 lbs. (3.18 kg)</td>
<td>2.6-3.1 cups [20.2-24.6 fl. oz.] (596-729 mL)</td>
</tr>
</tbody>
</table>

1. Start with the low-end water range. Add water per instructions. Do not over water.
2. Mix with a drill (up to 350 rpm) and mixing paddle attachment for a minimum of 2 minutes.
   - Drill mixing is preferred and provides optimal results – hand mixing will yield acceptable results.
   - Do not add more water until mixture has been mixed for 2 minutes. Product consistency will loosen with mixing. Add water with care not to exceed recommended range. Under conditions that can result in a shorter pot life, (i.e. hot weather), mix at the top end of the water range to provide more working time.
3. Allow to slake in bucket for 3-5 minutes
4. Remix with drill and mixing paddle for a minimum of 1 minute

Technical Data

Applicable Standard

When mixed with water and tested, Power Grout® exceeds ANSI A118.7 Specifications for Ceramic Tile Grouts, Polymer-modified Cement Grout and meets the listed ANSI A118.3 Specifications for Ceramic Tile Grouts.

ISO 13007: Classification CG2WAF

<table>
<thead>
<tr>
<th>Power Grout® (550)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Description</td>
</tr>
<tr>
<td>28 Day Compressive Strength</td>
</tr>
<tr>
<td>28 Day Tensile Strength</td>
</tr>
<tr>
<td>28 Day Flexural Strength</td>
</tr>
<tr>
<td>27 Day Linear Shrinkage</td>
</tr>
<tr>
<td>28 Day Water Absorption</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Description</th>
<th>ANSI A118.3 Requirement</th>
<th>Typical Results</th>
</tr>
</thead>
<tbody>
<tr>
<td>7 Day Linear Shrinkage</td>
<td>&lt; 25% shrinkage</td>
<td>0.10-0.11% shrinkage</td>
</tr>
<tr>
<td>7 Day Compressive Strength</td>
<td>≥ 3,500 psi (24.2 MPa)</td>
<td>7,000-8,000 psi (48.3-55.2 MPa)</td>
</tr>
</tbody>
</table>

Sag in Vertical Joints Pass

Storage

Store in cool, dry location. Do not store open bags. Use full bags for installation.

Shelf Life

Maximum 12 months from date of manufacture in unopened package

Physical Properties

- Color: Available in 32 colors
- Pet Life: 35-55 minutes
- Stain Resistance: Allow to cure for 7 days to achieve maximum stain resistance.
- Initial Cure [at 72°F (22°C)]: 3 to 4 hours
- Final Cure: 21 days
- Foot Traffic Rating (ASTM C627): Residential to Extra Heavy Commercial
- Storage: Store in cool, dry location. Do not store open bags. Use full bags for installation.
- Shelf Life: Maximum 12 months from date of manufacture in unopened package

Visit tecspecialty.com to learn more

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SSTPG R0319-20

Conforms with LEED v4 low emitting interiors.
Compliant with (CDPH) Standard Method v1.2 VOC Emissions.