**SILPRO TDQ THIN DEEP QUICK REPAIR™**

SILPRO TDQ THIN DEEP QUICK REPAIR™ is a one component, high-quality, cement-based, multi-purpose repair material. For use in both interior and exterior applications where a fast set time and high strength is demanded. Use for horizontal or vertical applications.

**Advantages**

- Fast-setting/High early strength
- Cement-based
- Excellent freeze thaw resistance
- One Component-mix with water
- No added chlorides
- Shrinkage compensated
- Featheredge to 4 inches
- Can be nailed into

**Test Data**

<table>
<thead>
<tr>
<th>Set Time at 70 F (21 C):</th>
<th>Initial</th>
<th>12 min</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Final</td>
<td>15 min</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Compressive Strength ASTM C109:</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 hrs</td>
</tr>
<tr>
<td>3 hrs</td>
</tr>
<tr>
<td>24 hrs</td>
</tr>
<tr>
<td>28 days</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Density:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wet</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Surface Preparation</th>
</tr>
</thead>
<tbody>
<tr>
<td>The concrete surface must be completely cured, clean and free of any loose or friable material and structurally sound. All bond-inhibiting materials such as paint, oil, curing compounds, waxes, sealers, gypsum, or any other material that may inhibit bonding shall be removed by mechanical means. The repair area must contain a rough profile for adequate adhesion. Saturate the surface with water to a SSD Saturated Surface Dry condition immediately prior to the placement of <strong>TDQ™</strong>.</td>
</tr>
</tbody>
</table>

**Application**

Apply from a feather edge to 4”. **TDQ™** may be troweled or floated. It may be broom finished or float finished once it has stiffened to the desired consistency. Apply at full repair depth, if additional applications are required wait a minimum of 16 hours.

**Curing**

Moist cure applications once the material has a dull cured appearance by misting with water or covering in wet burlap and polyethylene. Cure for a minimum of 1 hour. Additional curing time may be required in windy, cold, or dry conditions.

**Approximate Coverage**

0.44 ft³ per bag

**Shelf Life**

2 years

**Storage**

Store in a dry location. Precondition to 45°F to 90°F prior to using.

**Packaging**

50lb bag

**Limitations**

- For applications over concrete and masonry only
- Concrete must be a minimum of 7 days old
- Apply when the surface and ambient temperatures will be 45 F and above for 12 hours
- For temperatures higher than 90 F (32 C), consult with SILPRO’s technical service department
- All control and expansion joints must be carried through
- Protect from rain and runoff for a minimum of 24 hours

For Customer Service, Call Silpro at 1-800-343-1501
GUARANTEE
Please call SILPRO, LLC for copy of guarantee.

CAUTION!
SILPRO offers products that may contain cement, latex, epoxy, and other chemicals. Please review the Safety Data Sheet before the use of this product.