Sakrete® Blacktop Patch is ready-to-use patching material containing a mixture of blended asphalts, aggregates and additives. For repairing potholes in blacktop drives, walks and parking lots. Blacktop Patch is not recommended for use as a curb, speed bump, ramp or for driveway extensions.

**Tips for use:**
Blacktop Patch may be opened to traffic immediately after being thoroughly compacted. Under certain conditions the surface may remain tacky for a short period of time. If this occurs, a light layer of sand may be helpful. Do not apply driveway sealer to the patched area for a period of 60-90 days of warm weather.

**NOTE:** Proper application and installation of all Sakrete products are the responsibility of the end user.

**Safety:**
READ and UNDERSTAND the Safety Data Sheet (SDS) before using this product. WARNING: Wear protective clothing and equipment. For emergency information, call CHEMTREC at 800-424-9300 or 703-527-3887 (outside USA). KEEP OUT OF REACH OF CHILDREN.

**Limited Product Warranty:**
The manufacturer warrants that this product shall be of merchantable quality when used or applied in accordance with the manufacturer’s instructions. This product is not warranted as suitable for any purpose other than the general purpose for which it is intended. This warranty runs for one (1) year from the dates the product is purchased. ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON THIS PRODUCT IS LIMITED TO THE DURATION OF THIS WARRANTY. Liability under this warranty is limited to replacement or defective products or, at the manufacturer’s option, refund of the purchase price. CONSEQUENTIAL AND INCIDENTAL DAMAGES ARE NOT RECOVERABLE UNDER THIS WARRANTY.

**Maximum repair area is not to exceed 2' by 2' (0.6 x 0.6 m) by 4" (102 mm).**

**Features:**
- Ready-to-use, workable mix
- High performance with good compaction

**Use For:**
- Patch and repair potholes in blacktop walks, driveways and parking lots

**Yield/Coverage:**
Per 60 lb (27.2 kg) bag:

<table>
<thead>
<tr>
<th>Area in ft² (m²)</th>
<th>3 (0.3)</th>
<th>4 (0.4)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1&quot; (25 mm) deep</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>2&quot; (51 mm) deep</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>3&quot; (75 mm) deep</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>4&quot; (102 mm) deep</td>
<td>3</td>
<td>4</td>
</tr>
</tbody>
</table>

**Color:**
Black

**Preparation:**
Chisel out loose blacktop. Square up area to be patched ensuring that the sides are vertical. Avoid a birdbath shaped hole. Clean area to be patched. Remove all loose particles, dirt, grass, etc. If sub-base is unsound, remove the unsound portion of the sub-base and replace with clean compacted gravel or stone.

**Placement and Compaction:**
Pour a 2" (51 mm) layer of loose Blacktop Patch into the area to be patched. Level the loose material and then compact to a 1" (51 mm) layer. Compact with a tamper or a 4" x 4" (102 x 102 mm) post. PLACE AND COMPACT additional layers until desired thickness is achieved. Riding over the patch with a car will not provide sufficient compaction. Compaction must be sufficient to cause the stone in the blacktop to lock together and minimize voids in each layer. If the blacktop is not completely compacted, the patch will remain soft and the material may not stay in place. Properly compacted Blacktop Patch will continue to harden over time.