INTRODUCING BLADEMASTER...

The ultimate laser-welded segmented diamond blade designed for cured concrete with the best cost/performance on the market. The 14mm segment height combined with the multi-Layer arranged diamond technology ensures a very fast cutting speed and a long life on popular high-speed demolition saws. Although it is designed for high-speed application, the multi-layer arranged diamond technology along with titanium-coated premium diamond grit allows this blade to work on other types of saws between 5 to 25 HP motor and cuts a diverse range of materials whether it is a wet or dry application.

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>SIZE</th>
<th>THICKNESS</th>
<th>MAXIMUM RPM</th>
<th>ARBOR(S)</th>
<th>RECOMMENDED FOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>BML1214</td>
<td>12&quot;</td>
<td>2.9mm</td>
<td>6,200</td>
<td>1&quot; w/pin hole</td>
<td>Cured Concrete</td>
</tr>
<tr>
<td>BML1414</td>
<td>14&quot;</td>
<td>3.0mm</td>
<td>5,360</td>
<td>1&quot; w/pin hole</td>
<td>Cured Concrete</td>
</tr>
<tr>
<td>BML1614</td>
<td>16&quot;</td>
<td>3.1mm</td>
<td>4,700</td>
<td>1&quot; w/pin hole</td>
<td>Cured Concrete</td>
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</table>