Ensuring the consistent, repeatable quality of yeasted baked goods requires assurance that every dough location has reached its specified temperature (Arrival Time) during the baking process. BreadOMETER® simplifies S-Curve management with a patented all-in-one sensor design, allowing a single probe insertion for multi-depth dough measurements. A minimum of two and a maximum of five dough locations plus an external air/oven zone temperature sensor are combined in one easy-to-use tool that guarantees placement accuracy.

www.bakewatch.com/breadometer
### SPECIFICATIONS

#### DIMENSIONS:

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Length</td>
<td>78.2 mm (3.08&quot;)</td>
</tr>
<tr>
<td>Width</td>
<td>26.7 mm (1.05&quot;)</td>
</tr>
<tr>
<td>Height, probe depth in dough</td>
<td>82.5 mm (3.25&quot;)</td>
</tr>
<tr>
<td>Height, body &amp; grip above dough</td>
<td>24.4 mm (0.96&quot;)</td>
</tr>
<tr>
<td>Weight</td>
<td>45.3 grams (1.6 oz)</td>
</tr>
<tr>
<td>Material</td>
<td>Stainless Steel</td>
</tr>
<tr>
<td>Max. Operational Temperature</td>
<td>260°C (500°F)</td>
</tr>
<tr>
<td>Sensors</td>
<td>3 or 6 Type K Junction</td>
</tr>
<tr>
<td>Lead Wires</td>
<td>30-gage, 45.7cm (18&quot;)</td>
</tr>
<tr>
<td>Special Limits of Error</td>
<td>Less than ± 1.1°C</td>
</tr>
</tbody>
</table>

#### KIT INCLUDES:

- BreadOMETER®
- M.O.L.E.® MAP Software
- Quick reference guide
- Carry Case

#### WARRANTY

6 months parts and labor

#### PATENT

US Patent No. 8,556,502

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**WARRANTY**

6 months parts and labor

**PATENT**

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