### Accessories

<table>
<thead>
<tr>
<th>JNIOR</th>
<th>Rugged External Temperature Sensor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Catalog Number</td>
<td>SEN-100-002</td>
</tr>
</tbody>
</table>

### Features
- **Probe**: 304 Stainless Steel
- **Probe: Standard Length**: 3 inches
- **Cable: Standard Length**: 12 feet (CAT 5)
- **Pressure Tested**: Water Resistant to 60 PSI
- **Environments**: Harsh
- **Chemical Resistant**: YES
- **Waterproof**: YES

### Temperature
- **Probe**: -67°F to 257°F (-55°C to 125°C)
- **Cable**: -94°F to 302°F (-70°C to 150°C)

### Accuracy
- **-10°C to 85°C**: -0.5°C to 0.5°C
- **-55°C to 125°C**: -2.0°C to 2.0°C

### Dimensions
- **Body Diameter (in.)**: .216 min - .220 max (.218 typical)
- **Tip Diameter (in.)**: .218 min - .233 max

- Contains RJ11 jack to plug directly into the JNIOR 1-Wire/Sensor Port
- Automatically recognized by the JNIOR software
- Submersible, Rugged, Wide Temperature Range Probe suitable for use in harsh environments