# T2 Deadend and Strain Clamps

## Aluminum T2 Deadend Clamps

**Features**
- Recommended torque on U-Bolts: 3/8" = 20-25 ft/lbs; 1/2" = 40-45 ft/lbs
- Captive Hardware
- Spring loaded keepers hold keeper in open position for easier conductor installation

**Material**
- Body and Keeper: Aluminum alloy
- Cotter Pin and Compression Spring: Stainless steel
- Hardware: Steel hot dip galvanized

### Dimensions

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Conductor Range</th>
<th>Dimensions</th>
<th>Ultimate Strength</th>
<th>Weight /100 (lbs)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>A</td>
<td>B</td>
<td>C</td>
</tr>
<tr>
<td>AGD-T2-57</td>
<td>0.250 - 0.570</td>
<td>5.50</td>
<td>6.63</td>
<td>0.75</td>
</tr>
<tr>
<td>AGDH-T2 94</td>
<td>0.502 - 0.940</td>
<td>7.88</td>
<td>11.13</td>
<td>0.88</td>
</tr>
</tbody>
</table>

**Notes:**
1) To specify socket fitting, add suffix “HLSE” to catalog number
2) It has been determined in field applications; it is not good construction practice to put T2 conductor in a conventional suspension clamp without separating the conductors. This is an extremely clean method for suspending T2 conductor.

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# Strain Clamp

**Features**
- Snail Shell Design

**Material**
- Clamp: Cast malleable iron
- J-bolt keeper: Drop forged steel hot dip galvanized

### Dimensions

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Fitting Type</th>
<th>Cable Diameter</th>
<th>Ultimate Strength</th>
<th>Weight /100 (lbs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>BT-2111</td>
<td>None</td>
<td>0.156 - 0.522</td>
<td>8000</td>
<td>170</td>
</tr>
</tbody>
</table>