Service wedge clamps
Type W – Stainless steel wedge clamps

• For use on copper neutral
• Stainless steel wedge and slider

<table>
<thead>
<tr>
<th>Conductor range (AWG or kcmil)</th>
<th>Dimensions (in.)</th>
<th>Typical tensile values</th>
</tr>
</thead>
<tbody>
<tr>
<td>Conductor</td>
<td>Value (lb)</td>
<td></td>
</tr>
<tr>
<td>ACSR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2–6</td>
<td>12</td>
<td>2 x 6 x 1 ACSR</td>
</tr>
<tr>
<td>Al str. – 6 sol.</td>
<td></td>
<td></td>
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<tr>
<td>AAAC</td>
<td></td>
<td></td>
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<tr>
<td>2–6</td>
<td></td>
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</tr>
</tbody>
</table>

Diagram
Service wedge clamps
Type W – Aluminum service wedge clamps for use with ACSR, aluminum, AAAC conductors

- For dead-ending self-supporting drop wire
- Saves conductor – drop wire may be cut to exact length
- Can be attached to bare neutral at any point in the span
- Adjustments in drop wire sag are easily made
- Grips ACSR, AAAC, or aluminum conductors

| Cat. no. | Description | Conductor range (AWG or kcmil) | Dimensions (in.) | Typical Tensile Values
|----------|-------------|-------------------------------|------------------|-----------------------|
| W62-1    | W-1 Series aluminum wedge and slider | 2–6 1 str. – 6 sol. | 2–6 2
|          | W62-1FC    | 2–6 1 str. – 6 sol. | 2–6 2
| W20-1    | W-1 Series aluminum wedge and slider | 1/0–4 2/0 str. – 2 sol. | 1/0–4 2
|          | W20-1FC    | 1/0–4 2/0 str. – 2 sol. | 1/0–4 2
| W40-1*   | W-1 Series aluminum wedge and slider | 4/0–2/0 4/0 str. – 2 sol. | 4/0–2/0 2
|          | W40-1FC*   | 4/0–2/0 4/0 str. – 2 sol. | 4/0–2/0 2
| W62-1B   | W-1B Series for extremely corrosive areas, iridited aluminum wedge and slider | 2–6 1 str. – 6 sol. | 2–6 2
|          | W62-1BFC   | 2–6 1 str. – 6 sol. | 2–6 2
| W20-1B   | W-1B Series for extremely corrosive areas, iridited aluminum wedge and slider | 1/0–4 2/0 str. – 2 sol. | 1/0–4 2
|          | W20-1BFC   | 1/0–4 2/0 str. – 2 sol. | 1/0–4 2
| W40-1B*  | W-1B Series for extremely corrosive areas, iridited aluminum wedge and slider | 4/0–2/0 4/0 str. – 2 sol. | 4/0–2/0 2
|          | W40-1BFC*  | 4/0–2/0 4/0 str. – 2 sol. | 4/0–2/0 2

- *W40 series clamps rated 850 lb ultimate tension for 1/0 ACSR, AL, or AAAC.

Diagram