Pins

Pole Top
Pressed steel offset pole top pins are designed for use where pole top pins are required on each side of the pole on 25kV systems.

Features
• Provides the necessary clearance between insulators at a reduction in the cost of assemblies using straight pole top pins, double arming brackets and pipe spacers

Material
Pin Body: Steel hot dip galvanized
Threads: Standard ANSI lead

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Thread Material</th>
<th>Insulator Thread (in)</th>
<th>L</th>
<th>Hole Spacing</th>
<th>Weight/100 (lbs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>J25179</td>
<td>Lead</td>
<td>1 3/8</td>
<td>22</td>
<td>8</td>
<td>600</td>
</tr>
</tbody>
</table>

Thread Adapter
J4023 makes it possible to use insulators with 1 3/8” threaded pin holes on pins with 1” lead threads.

Features
• Standard 1 3/8” lead thread cast on a standard 1” thimble

Material
Cast Lead

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Thread Material</th>
<th>Weight/100 (lbs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>J4023</td>
<td>Lead</td>
<td>60</td>
</tr>
</tbody>
</table>

Transformer Lead
The transformer lead pin is used for carrying the leads to the transformer.

Features
• Nylon alloy threads for ANSI standard 1” threaded pin holes
• Body is forged with a 1/2” dia. shank

Material
Pin Body: Steel hot dip galvanized
Threads: Nylon alloy

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Height Above Arm (in)</th>
<th>Weight/100 (lbs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>J025Z</td>
<td>5</td>
<td>99</td>
</tr>
</tbody>
</table>

Transformer Lead Adapter
Features
• For ANSI standard pin type insulators
• Turned onto the end of a 5/8” bolt

Material
Pin Body: Ductile iron hot dip galvanized
Threads: Lead

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Insulator Thread (in)</th>
<th>Weight/100 (lbs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>J2840</td>
<td>1</td>
<td>90</td>
</tr>
<tr>
<td>J2841</td>
<td>1 3/8</td>
<td>150</td>
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