# Post Top Battery Terminals

Copper construction provides a low resistance connection while tin plating offers extended life in non-gaseous environments. Cable size, polarity, and tool die codes are in raised characters for increased legibility.

## Tin Plate Straights

<table>
<thead>
<tr>
<th>SPAENNAUR No.</th>
<th>Cable Size</th>
<th>Polarity</th>
<th>Tool Die Codes</th>
<th>PKG QTY.</th>
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<tbody>
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## Tin Plated Right Elbows

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## Tin Plated Left Elbows

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Post Top Battery Terminals

Tin Plated Flags

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<td>622-233</td>
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Stud Top Battery Terminals

Copper, Crimp-Type, Tin Plated

Copper construction provides a low resistance connection, while tin plating offers extended life in non-gaseous environments. Cable size, polarity, and tool die codes are in raised characters for increased legibility.

Tin Plated Terminal

<table>
<thead>
<tr>
<th>SPAENAUR No.</th>
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<th>PKG QTY.</th>
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<td>UNIVERSAL</td>
<td>PINK H-H</td>
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<tr>
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<td>BLACK E-A</td>
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<tr>
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Tin Plated Splice (Double)

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<th>Tool Die Codes</th>
<th>PKG QTY.</th>
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<td>622-245</td>
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<td>UNIVERSAL</td>
<td>ORANGE A-C</td>
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<tr>
<td>622-246</td>
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<td>PURPLE A-B</td>
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<tr>
<td>622-247</td>
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<td>YELLOW A-A</td>
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### Heavy Duty Power Lug - Tin Plated

Increased wall thickness yields greater strength and conductivity. Tin plating offers corrosion resistance. Crimps with the same die setting as corresponding size battery terminal.

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<th>Cable Size</th>
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<th>“W”</th>
<th>PKG QTY</th>
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### Light Duty Lugs (Unplated)

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<th>Stud Size</th>
<th>“B”</th>
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<th>PKG QTY</th>
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### Tin Plated Cable Splices

<table>
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<th>Cable Size</th>
<th>“B”</th>
<th>“D”</th>
<th>“L”</th>
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