Application:

Brass one hole tower clamps are suitable for holding conductors on steel structure.

Structure Outline:

Based on BS 7430, UL 467, IEC 62305, EN 50164, BS 6651, NFPA 780, UNE 21186 & NFC 17102

Specification:

Petunia structure clamps have high strength copper alloy bodies, corrosion resistance, high conductivity and mechanical strength, to support and passing electrical current.

<table>
<thead>
<tr>
<th>Ord. Code</th>
<th>Tape Range (mm)</th>
<th>Dimension (mm)</th>
<th>Box Qty</th>
<th>Weight (Kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>DTEC 120</td>
<td>50-120</td>
<td>M12 32x47</td>
<td>10</td>
<td>0.24</td>
</tr>
</tbody>
</table>

Petunia Manufacturing, Designing and Testing of Earthing, Exothermic welding, Lightning & Cathodic Protection Systems

No. 11, Second Floor, Sarafraz St., Beheshtii Ave., Tehran, IRAN, 15139-13917, P.O.Box: 15875-4834
Tel: +98 (21) 42019, +98 (21) 43057444, www.petuniaco.com, info@petuniaco.com