**Type TC - Toggle Clamp**

Designed for service suspension from pre-cast hollow core slabs (minimum core depth 3") as well as HSS, steel sheeting or purlins.

Material: Steel strip, zinc plated.

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Drop Rod</th>
<th>Hole Ø</th>
<th>Safe Working Load (4:1 FOS) Tensile / 1 Rod lbs</th>
<th>Tightening Torque ft lb</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>LTC037</td>
<td>3/8&quot; UNC</td>
<td>1&quot;</td>
<td>550</td>
<td>7</td>
<td>2(\frac{11}{16})&quot;</td>
</tr>
</tbody>
</table>

Subject to the strength of the concrete section. Safe working loads are based on tests performed on a pre-cast hollow core concrete panel with designed compressive strength of 7200psi.

**How to install...**

1) Pre-assemble the clamp on the rod and insert into the hole (ensure it is central to the hollow core).
2) Shake the rod to allow the toggle body to locate horizontally across the hole, then lower the rod so that the nut locates in the toggle body.
3) Wind up the rod to the top of the section so it is as high as possible. Secure the assembly with a nut and washer.

Watch the installation at www.LindapterUSA.com