The GCS26 connector is used to ground cable to steel in applications where drilling is either not possible or unwanted. Installation of the GCS26 connector requires no power tools and is suitable for all applications particularly where power equipment of any kind is not allowed. The Constrictor™ GCS series of ground connectors are cULus Listed for Grounding and Bonding.

Features & Benefits

- cULus for Grounding and Bonding; Direct Burial rated for installation into earth and concrete
- Accepts beam thickness: .125 - .625” (1/8 to 5/8”)
- Conductor range from #6 to 2/0
- Versatile, allows parallel or perpendicular conductor orientation
- Stainless steel hardware
- 5/32” Allen cup point screw penetrates coatings on steel
- No special tooling required
- Applicable for use in “extremely volatile environments”

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Accommodates Copper Conductor Size</th>
<th>Beam Thickness</th>
<th>Installation Torque</th>
<th>Hardware Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>GCS26</td>
<td>#6 to 2/0</td>
<td>1/8” to 5/8”</td>
<td>180 in-lb on hex nut; 100 in-lb on Allen screw</td>
<td>1/2” hex nut; 5/32” Allen key</td>
</tr>
<tr>
<td>GCS26TN</td>
<td></td>
<td>(.125” to .625”)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>