Type CF

Hooks over the flanges of beams, angles and channels to connect steel sections that do not face, such as connecting horizontal beams with vertical columns.

- Can be combined with any Lindapter High Slip Resistance clamp (Grd. 5 or A325 bolts only); see table below for safe working loads.
- Can also be used with Grd. B7 or A449 rods.
- Suitable for parallel and tapered flanges up to 8°.

Location plate / end plate details can be found on page 13.

Material: SG iron, hot dip galvanized.

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Bolt Grd. 5 / A325</th>
<th>Safe Working Loads</th>
<th>Clamping Range</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>LCF050</td>
<td>1/2&quot;</td>
<td>1911 lbs</td>
<td>1/4&quot; - 1/2&quot;</td>
<td>Y: 119 mm</td>
</tr>
<tr>
<td>LCF062</td>
<td>5/8&quot;</td>
<td>3597 lbs</td>
<td>9/16&quot; - 5/8&quot;</td>
<td>X: 150 mm</td>
</tr>
<tr>
<td>LCF075</td>
<td>3/4&quot;</td>
<td>5901 lbs</td>
<td>11/16&quot; - 3/4&quot;</td>
<td>T: 207 mm</td>
</tr>
</tbody>
</table>

1) Slip Resistance figures are based on Type CF and Location Plates in hot dip galvanized finish calculated against slip (movement exceeding 0.004" / 0.1mm).
2) Shot blast and painted steel.
3) Also applies to Type B, Type LR and Type BR.

Note: T will vary depending on the thickness of V.

Watch the installation video at www.LindapterUSA.com