Type FLS
A versatile flange clamp with a swivel unit for inclined applications. Supplied with a high tensile setscrew for a secure grip on both parallel and tapered flanges.

Material: High grade alloy steel, zinc plated.

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<td>LFLS037</td>
<td>3/8&quot; UNC</td>
<td>550</td>
<td>330</td>
<td>1/16&quot; - 11/16&quot;</td>
<td>M10 (3/8&quot;)</td>
<td>13</td>
<td>21/8&quot;</td>
<td>2 1/16&quot;</td>
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* Metric setscrew supplied.

**Independently Approved Applications**

**General Applications (Parallel Flanges only)**

**How to install...**

1) Locate the FLS onto the flange.
2) Ensuring the lug nut (M) locates into the main body, tighten down the setscrew (Z) and locknut (N).
3) Install the 3/8" UNC threaded rod by screwing into the nut located in the nut basket (S). Ensure full thread capture.
4) Secure assembly in nut basket (S) from beneath using a nut (not supplied).

Ensure that the cup point setscrew always grips on the tapered side of the flange.