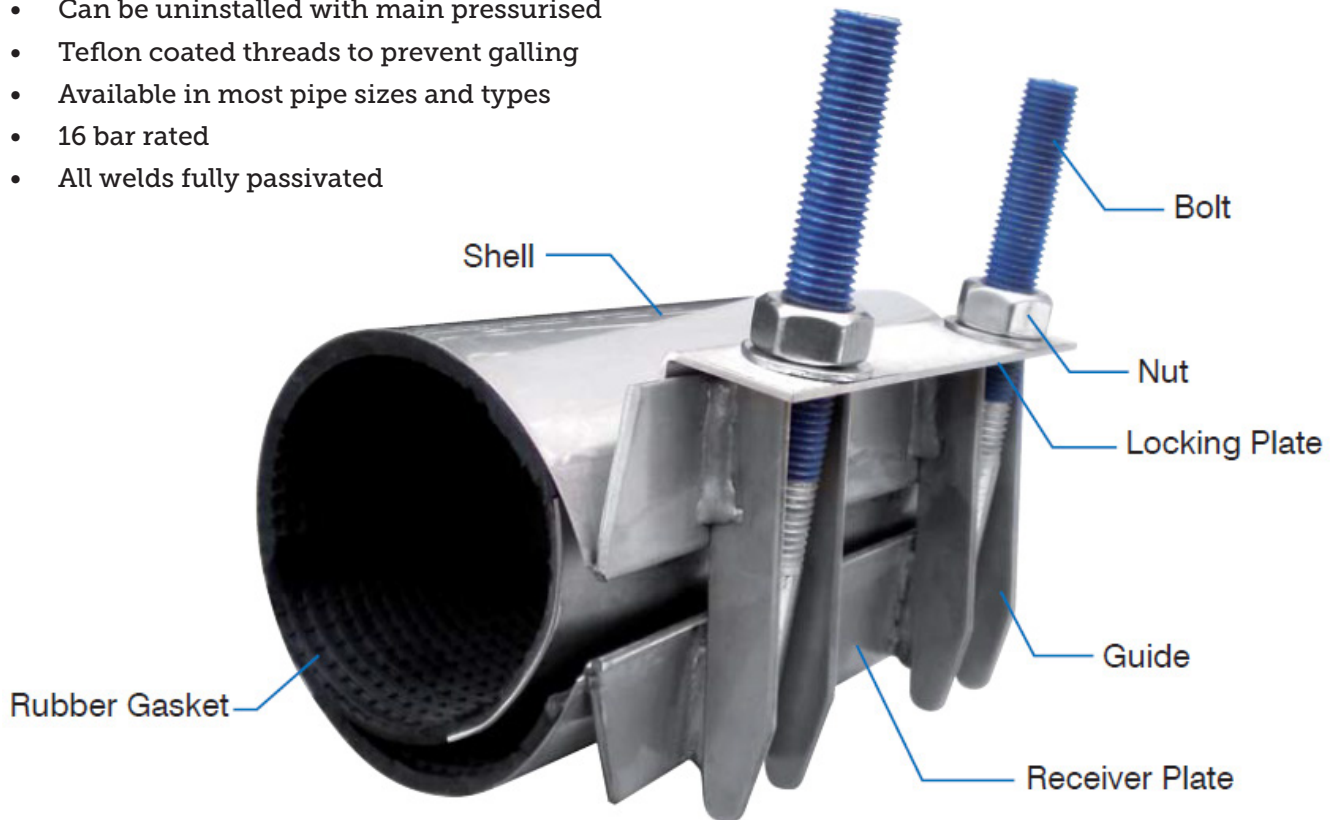


# Valveco Clampfit Repair Clamps

## FEATURES

- Full Stainless Steel construction
- Simple to install
- Can be uninstalled with main pressurised
- Teflon coated threads to prevent galling
- Available in most pipe sizes and types
- 16 bar rated
- All welds fully passivated



## SPECIFICATIONS

**Locking Plate:** A locking mechanism.  
Stainless Steel

**Guides:** Stainless steel Mig-welded to receiver bar and fully passivated after welding.

**Shell:** Stainless Steel

**Bolts:** Stainless steel rolled thread and Teflon Coated to prevent galling. Bolts are MIG-welded to the receiver plate and fully passivated after welding.

**Nuts:** Stainless Steel

**Receiver Plate:** TIG-welded to shell, and fully passivated after welding.

**Rubber Gasket:** Natural rubber manufactured to have a gridded design, tapered ends and vulcanized metal plate to have an excellent pipe seal.

**Armour Metal Plate:** Stainless steel metal plate vulcanised into the gasket.

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## PART NO. SYSTEM

<b>Example</b>	<b>VC</b>	<b>395</b>	<b>-</b>	<b>A</b>	<b>10</b>	<b>D</b>
<b>VC = Product Code</b>						
<b>Size (Start of pipe OD range)</b>						
<b>Delineator</b>						
<b>No. of Parts</b> A = 1 B = 2 C = 3						
<b>No. of Studs</b>						
<b>Clamp Length</b> A = 150 B = 200 C = 300 D = 400 E = 500 F = 600						