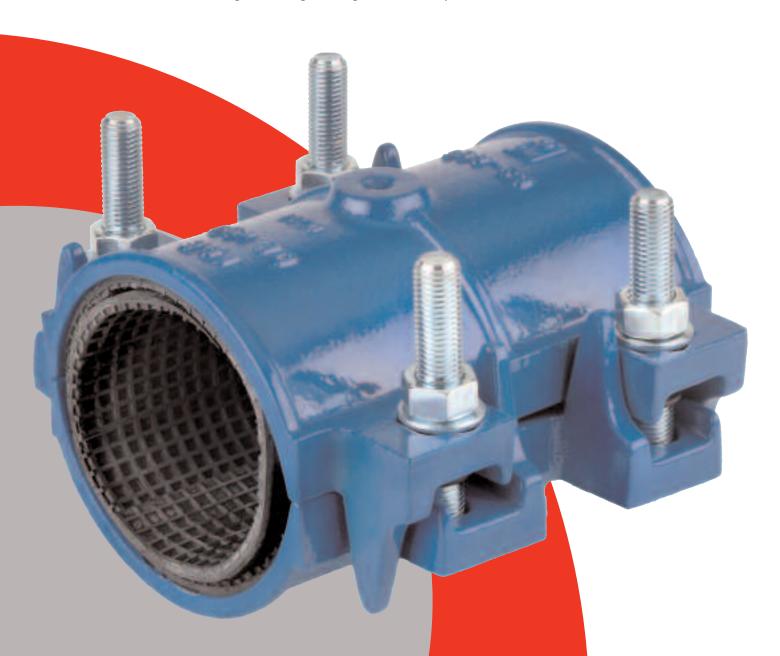


The new ranges of Plasson Repair Clamps are designed to repair water mains pipes where corrosion or mechanical damage has caused leakage. The materials of the clamps are selected to give maximum service life and the clamp designed for ease of use.

The clamps have a waffle type seal to ensure the optimum seal on pipes with corroded surfaces as well as those that are in good condition. The bolts are captive and the hexagon head of the bolt is held in a recess to allow single tool tightening of the clamp.



All materials meet the requirements of WRAS and the DWi for use on a potable water system.



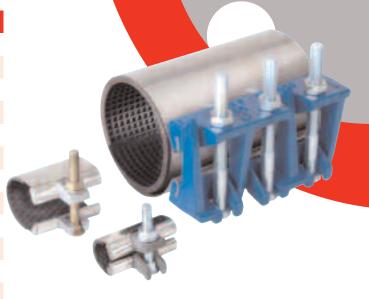


The Plasson Stainless Steel Clamp

- Stainless Steel construction with Ductile clamping jaws
- For assembly on the main without pipe cutting, wrap-around design
- Can be used on live mains
- Good tolerance range

- Wide size range available
- Light and easy to handle
- Waffle type seal
- Captive bolts with nuts that do not require removal to use the clamp

Code	For Pipe Diameters	Length	No. of Bolts
6800	21mm — 25mm	76mm	1
6800	26mm — 30mm	76mm	1
6800	33mm -37 mm	76mm	1
6800	42mm — 45mm	76mm	1
6800	48mm — 51mm	76mm	1
6800	60mm — 65mm	76mm	1
6800	88mm — 98mm	200mm	3
6800	114mm — 126mm	200mm	3
6800	168mm — 182mm	200mm	3
6800	210mm — 223mm	300mm	4
6800	222mm — 234mm	300mm	4
6800	243mm — 255mm	300mm	4
6800	273mm — 285mm	300mm	4
6800	285mm — 297mm	300mm	4



The Plasson Ductile Clamp

- Construction: Ductile Iron with Epoxy Coating and stainless bridging plates
- Two part body separates so it can be used without cutting the pipe
- Good Tolerance range
- Very strong and durable
- Captive bolts with heads held in recesses
- One tool required for tightening
- Waffle type seal

Code	Imperial Equivalent Size	Tolerance Range	Length
6801	3″	92mm — 103mm	200mm
6801	4"	115mm — 125mm	200mm
6801	5″	141mm — 154mm	200mm
6801	6"	166mm — 181mm	200mm
6801	8″	216mm — 226mm	200mm













