

Full Circle® Repair Clamp

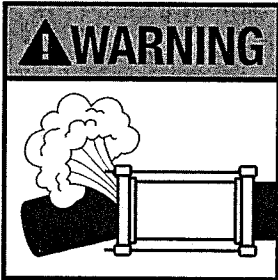
All Stainless Steel, Fabricated Lugs, Single Band

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IMPORTANT LINKS

Click appropriate words
to go to:

- Standard Limited Warranty
- Sales Terms & Conditions
- Freight Policy
- Returns Policy
- Corrosion & Product Selection
Notice



THIS PRODUCT DOES NOT
RESTRAIN PIPE MOVEMENT.
Proper anchoring is required to
prevent pipe pullout. Failure to
anchor or improper anchoring can
result in dangerous pipe content
escape, property damage, serious
injury, or death. Read the product
installation instructions prior to
installing this product.

Description: A single-band clamp designed to provide 360° pressure and complete leak repair

Application: Works on Cast Iron, Ductile Iron, Steel, Asbestos Cement, Copper, Aluminum, PVC, HDPE, Fiberglass and other pipe types.

Key Features:

- Designed with "hot" soils in mind
- Standard widths 7.5" through 30"
- Can be used to repair pipe or join pipe ends
- Can be manufactured to odd size pipe O.D.'s
- All 304 Stainless Steel construction for corrosion resistance
- A 360° Gasket seal provides maximum support and reinforcement
- Keeper bar helps pull clamp around the pipe and closes the clamp during installation
- Range up to .40"
- Larger clamps have a greater range to help reduce inventory

Materials Specifications (subject to change):

BAND: Stainless Steel (Type 304)

LUGS: Stainless Steel (Type 304)

KEEPER BARS: Stainless Steel (Type 304)

GASKET: Nitrile (Buna N) to produce superior storage and performance characteristics while resisting water, acids, alkalies, most aliphatic hydrocarbon and other chemicals.

Temperature Range: -20°F to +180°F

BRIDGE PLATE: 304 Stainless Steel recessed flush and bonded to gasket

STUD BOLTS: Type 304 Stainless Steel Epoxy coated

NUTS: fluoropolymer coated to prevent galling

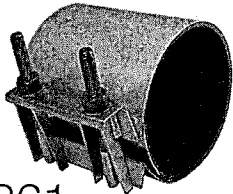
Also in metric sizes. HDPE applications require clamps with spring washers

Working Pressure: Up to 150 PSI

Pipe Applications:

Cast Iron, Ductile Iron, Asbestos Cement, PVC, HDPE, Steel, Copper, Fiberglass and other types of pipes

Sizes (in inches): 2, 2¼-2½, 3, 4, 4-5, 6, 8, 10, 12



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STANDARD				CATALOG NUMBER	METRIC			
NOM. SIZE INCHES	O.D. RANGE INCHES	WIDTH INCHES	WT. EACH LBS.		NOM. SIZE MM	O.D. RANGE MM	WIDTH MM	WT. EACH KG.
2	2.35-2.63	7.5	5	261-00023807-000	50	60-67	190	2.1
	2.35-2.63	10	6	261-00023810-000		60-67	254	2.9
	2.35-2.63	12.5	8	261-00023812-000		60-67	317	3.5
	2.35-2.63	15	9	261-00023815-000		60-67	381	4.3
2 1/4-2 1/2	2.70-3.00	7.5	5	261-00027507-000	65	70-77	190	2.1
	2.70-3.00	10	6	261-00027510-000		70-77	254	2.9
	2.70-3.00	12.5	8	261-00027512-000		70-77	317	3.5
	2.70-3.00	15	9	261-00027515-000		70-77	381	4.3
3	2.97-3.25	7.5	5	261-00030007-000	65	76-83	190	2.2
	2.97-3.25	10	6	261-00030010-000		76-83	254	2.9
	2.97-3.25	12.5	8	261-00030012-000		76-83	317	3.6
	2.97-3.25	15	10	261-00030015-000		76-83	381	4.4
3	3.46-3.70	7.5	5	261-00035007-000	80	88-93	190	2.2
	3.46-3.70	10	7	261-00035010-000		88-93	254	3.0
	3.46-3.70	12.5	8	261-00035012-000		88-93	317	3.7
	3.46-3.70	15	10	261-00035015-000		88-93	381	4.5
3-4	3.73-4.00	7.5	4	261-00037507-000	80-100	95-101	190	2.3
	3.73-4.00	10	7	261-00037510-000		95-101	254	3.1
	3.73-4.00	12.5	9	261-00037512-000		95-101	317	3.9
	3.73-4.00	15	10	261-00037515-000		95-101	381	4.6
3-4	3.96-4.25	7.5	4	261-00040007-000	80-100	101-107	190	2.4
	3.96-4.25	10	7	261-00040010-000		101-107	254	3.1
	3.96-4.25	12.5	9	261-00040012-000		101-107	317	4.0
	3.96-4.25	15	10	261-00040015-000		101-107	381	4.7
4	4.45-4.73	7.5	6	261-00045007-000	100	114-124	190	2.5
	4.45-4.73	10	7	261-00045010-000		114-124	254	3.3
	4.45-4.73	12.5	9	261-00045012-000		114-124	317	4.2
	4.45-4.73	15	11	261-00045015-000		114-124	381	5.0
4	4.74-5.14	7.5	6	261-00048007-000	100	120-131	190	2.9
	4.74-5.14	10	8	261-00048010-000		120-131	254	3.8
	4.74-5.14	12.5	11	261-00048012-000		120-131	317	4.8
	4.74-5.14	15	13	261-00048015-000		120-131	381	5.7
	4.74-5.14	20	17	261-00048020-000		120-131	508	7.6
4-5	4.95-5.35	7.5	6	261-00050007-000	125	126-135	190	2.9
	4.95-5.35	10	8	261-00050010-000		126-135	254	3.8
	4.95-5.35	12.5	11	261-00050012-000		126-135	317	4.8
	4.95-5.35	15	13	261-00050015-000		126-135	381	5.7
	4.95-5.35	20	17	261-00050020-000		126-135	508	7.6