



Full Circle® Repair Clamp

All Stainless Steel, Fabricated Lugs, Multi Band

263

IMPORTANT LINKS

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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 multi-band clamp designed to provide 360° seal and complete leak repair.

Application: Works on Cast and Ductile iron, Steel, Asbestos Cement, Copper, Aluminum, plastic and Fiberglass.

Key Features:

- Designed with corrosive soil applications
- 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
- 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

Working Pressure: Up to 150 PSI

Pipe Applications: Cast & Ductile Iron, Asbestos Cement, PVC, Steel, Copper, Fiberglass, Aluminum and other types of pipes

Sizes (in inches): 2, 2¼-2½, 3, 4, 4-5, 6, 8, 10, 12, 14, 16, 18, 20, 24 *(Also available in metric sizes).*

Bolt Numbers

BAND WIDTH INCHES	NUMBER OF STUDS	STUD SIZES
10	9	5/8" x 7"
15	12	
20	15	
30	30	



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STANDARD			CATALOG NUMBER	METRIC		
O.D. RANGE INCHES	WIDTH INCHES	WT. EACH LBS.		O.D. RANGE MM	WIDTH MM	WT. EACH KG.
11.04-12.24	10	21	263-00111010-000	280-311	254	9.6
11.04-12.24	15	34	263-00111015-000	280-311	381	15.4
11.04-12.24	20	47	263-00111020-000	280-311	508	21.3
11.04-12.24	30	74	263-00111030-000	280-311	762	33.6
13.14-14.34	10	24	263-00132010-000	334-364	254	10.9
13.14-14.34	15	35	263-00132015-000	334-364	381	15.9
13.14-14.34	20	49	263-00132020-000	334-364	508	22.2
13.14-14.34	30	76	263-00132030-000	334-364	762	34.5
13.65-14.85	10	27	263-00136510-000	347-377	254	12.3
13.65-14.85	15	36	263-00136515-000	347-377	381	16.3
13.65-14.85	20	50	263-00136520-000	347-377	508	22.7
13.65-14.85	30	78	263-00136530-000	347-377	762	35.4
14.85-16.05	10	30	263-00148510-000	377-408	254	13.6
14.85-16.05	15	41	263-00148515-000	377-408	381	18.6
14.85-16.05	20	53	263-00148520-000	377-408	508	24.0
14.85-16.05	30	80	263-00148530-000	377-408	762	36.3
15.92-17.12	10	30	263-00159210-000	405-435	254	14.1
15.92-17.12	15	41	263-00159215-000	405-435	381	18.6
15.92-17.12	20	53	263-00159220-000	405-435	508	24.0
15.92-17.12	30	80	263-00159230-000	405-435	762	36.3
17.15-18.35	10	31	263-00171510-000	436-466	254	14.1
17.15-18.35	15	43	263-00171515-000	436-466	381	19.5
17.15-18.35	20	53	263-00171520-000	436-466	508	24.0
17.15-18.35	30	80	263-00171530-000	436-466	762	36.3
18.46-19.66	10	31	263-00184610-000	469-499	254	14.1
18.46-19.66	15	45	263-00184615-000	469-499	381	20.4
18.46-19.66	20	53	263-00184620-000	469-499	508	24.0
18.46-19.66	30	81	263-00184630-000	469-499	762	36.7
19.45-20.65	10	34	263-00194510-000	494-524	254	15.4
19.45-20.65	15	46	263-00194515-000	494-524	381	20.9
19.45-20.65	20	56	263-00194520-000	494-524	508	25.4
19.45-20.65	30	81	263-00194530-000	494-524	762	36.7
21.52-22.72	10	34	263-00215210-000	547-577	254	15.4
21.52-22.72	15	48	263-00215215-000	547-577	381	21.8
21.52-22.72	20	59	263-00215220-000	547-577	508	26.8
21.52-22.72	30	84	263-00215230-000	547-577	762	38.1
22.80-24.00	10	36	263-00228010-000	579-610	254	16.3
22.80-24.00	15	52	263-00228015-000	579-610	381	23.1

STANDARD			CATALOG NUMBER	METRIC		
O.D. RANGE INCHES	WIDTH INCHES	WT. EACH LBS.		O.D. RANGE MM	WIDTH MM	WT. EACH KG.
22.80-24.00	20	62	263-00228020-000	579-610	508	28.1
22.80-24.00	30	88	263-00228030-000	579-610	762	39.9
24.38-25.58	10	42	263-00243810-000	620-647	254	19.1
24.38-25.58	15	60	263-00243815-000	620-647	381	27.2
24.38-25.58	20	73	263-00243820-000	620-647	508	33.1
24.38-25.58	30	104	263-00243830-000	620-647	762	47.2
25.70-26.90	10	43	263-00257010-000	653-683	254	19.5
25.70-26.90	15	62	263-00257015-000	653-683	381	28.1
25.70-26.90	20	74	263-00257020-000	653-683	508	33.6
25.70-26.90	30	106	263-00257030-000	653-683	762	48.1