



Pipe Repair Clamps

Use to repair pipe without dismantling connections and to join pipes without threaded connections. Have 304 stainless steel band and Nitrile gasket.

Redi-Clamp—Use for repairing pinhole leaks, punctures, and splits. Drop-in bolts allow easy installation. Ductile iron lugs and carbon steel nuts and bolts.

Full Circle—Fabricated stainless steel lugs can be installed in tight spaces and may be used to join plain pipe of the same diameter. 304 stainless steel stud bolts. Single-band clamps have 360° gasket seal for support, and a "keeper bar" that helps close clamp during installation. Steel nuts and bolts.



Pipe Size	3 in Length Item No.	6 in Length Item No.	9 in Length Item No.	12 in Length Item No.
3/4 in	4NWP2	4NWP3	—	—
1 in	—	4NWP4	4NWP5	—
1 1/2 in	4NWP4	4NWP6	4NWP7	4NWP8
2 in	4NWP6	4NWP8	4NWP9	4NWP10
3 in	4NWP10	4NWP12	4NWP13	4NWP14
4 in	4NWP12	4NWP14	4NWP15	4NWP16
6 in	4NWP14	4NWP16	4NWP17	4NWP18
8 in	4NWP16	4NWP18	4NWP19	4NWP20

Pipe Size	7 1/2 in Length Item No.	12 1/2 in Length Item No.	15 in Length Item No.	7 1/2 in Length Item No.	12 1/2 in Length Item No.	15 in Length Item No.
2 in	4NWT8	5LGJ6	4NWT9	4NWN1	5LGK7	4NWN2
3 in	4NWT10	5LGJ7	4NWT11	4NWN3	5LGK8	4NWN4
4 in	4NWT12	5LGJ8	4NWT13	4NWN5	5LGK9	4NWN6
6 in	4NWT14	5LGJ9	4NWT15	4NWN7	5LGL0	4NWN8
8 in	4NWT16	5LGK0	4NWT17	4NWN9	5LGL1	4NWP1
10 in	5LGK1	5LGK2	5LGK3	5LGL2	5LGL3	5LGL4
12 in	5LGK4	5LGK5	5LGK6	5LGL5	5LGL6	5LGL7



Two Bolt
24T954



Single Bolt
24T944

304 Stainless Steel Pipe Repair Clamps

For safe repair of cold and hot water lines. Clamps provide a positive seal and have plated malleable iron lugs and a neoprene gasket, except 3- and 4-Bolt Clamps have a gridded Buna N gasket. All models are tagged with pipe size.

Pipe Size (in.)	Bolt Size (in.)	Item No.	Pipe Size (in.)	Bolt Size (in.)	Item No.
Single Bolt - 3" Length			Three Bolt - 9" Length		
3/8	—	24T944	3/4	—	5WMP4
1/2	—	24T945	1	3/8	5WMP6
3/4	—	24T946	1 1/2	—	5WMP8
1	3/8 x 3	24T947	1 1/2	—	5WMP10
1 1/4	—	24T948	2	—	5WMP12
1 1/2	—	24T949	2 1/2	—	5WMP14
2	—	24T950	3	—	5WMP16
2 1/2	3/8 x 4	24T951	3 1/2	7/16	5WMP18
3	—	24T952	4	—	5WMP20
4	—	24T953	5	—	5WMP22
Two Bolt - 6" Length			Four Bolt - 12" Length		
1/2	—	24T954	1	—	5WMP5
3/4	—	24T955	1 1/4	3/8	5WMP7
1	3/8 x 3	24T956	1 1/2	—	5WMP9
1 1/4	—	24T957	2	—	5WMP11
1 1/2	—	24T958	2 1/2	—	5WMP13
2	—	24T959	3	—	5WMP15
2 1/2	3/8 x 4	24T960	4	7/16	5WMP17
3	—	24T961	5	—	5WMP19
4	—	24T962	6	—	5WMP21
			8	—	5WMP23



Vibration-Dampening,
Weld-On
4WFZ2



Smooth-Core,
Bolt-On
4TKW1



Rail-Mount
2HVH2



Cushioned Beta Clamps for Tube & Pipe

Feature matching halves of thick, block cushions that provide additional holding power on pipe, tube, hose, and cable. Used in pressurized systems where clamps are subject to changes in force and vibration.

Vibration-Dampening—Clamps have a bore hole with a textured core to hold pipe and tube in applications with high vibration. The ribbed lining of the core dampens vibration, shock, and noise along the pipe or tube axis. Often used in hydraulic applications.

Smooth-Core—Feature a bore hole with a smooth core to protect hose from wear caused by vibration and pressure surges in general purpose applications.

Rail-Mounts—Mounting components help beta clamps with a compatible manufacturer part number install on DIN rails or strut channels.

Description	For Pipe Size	For Copper Tube Size	For Outside Dia.	L	W	H	Item No.
Vibration-Dampening Textured Core Beta Clamps, Load Cap.: 180 lb, Max. Temp.: 194 °F, Behringer Brand							
304 Stainless Steel Clamp with Polypropylene Cushion							
Rail-Mount, For 1 Line	—	—	1/4 in	2 1/4 in	1 1/4 in	1 1/8 in	4WFR5
	—	—	3/8 in	2 1/4 in	1 1/4 in	1 1/8 in	4WFR6
	—	—	1/2 in	2 1/4 in	1 1/4 in	1 1/8 in	4WFR8
	—	—	3/4 in	2 1/4 in	1 1/4 in	1 1/8 in	4WFT3
	—	—	7/8 in	2 1/4 in	1 1/4 in	1 1/8 in	4WFT6
	—	—	1 in	2 1/4 in	1 1/4 in	1 1/8 in	4WFT7
	—	—	1 1/4 in	3 1/2 in	1 1/4 in	2 1/8 in	4WFT1
	—	—	1 1/2 in	3 1/2 in	1 1/4 in	2 1/8 in	4WFT3
	—	—	2 in	4 1/2 in	1 3/4 in	3 in	4WFT7
	—	—	2 1/4 in	4 1/2 in	1 3/4 in	3 in	4WFT3
Weld-On, For 1 Line	—	—	1/4 in	2 1/4 in	1 1/4 in	2 in	4WFL1
	—	—	3/8 in	2 1/4 in	1 1/4 in	2 in	4WFL2
	—	—	1/2 in	2 1/4 in	1 1/4 in	2 in	4WFL4
	—	—	3/4 in	3 in	1 1/4 in	2 1/2 in	4WFL8
	—	—	1 in	3 3/4 in	1 1/4 in	2 1/2 in	4WFN3
	—	—	1 1/4 in	4 in	1 1/4 in	3 in	4WFN6
	—	—	1 3/4 in	5 in	1 3/4 in	4 in	4WFP1
	—	—	2 in	5 in	1 3/4 in	4 in	4WFP3
	—	—	2 1/2 in	5 in	1 3/4 in	4 in	4WFP4
	—	—	2 3/4 in	5 in	1 3/4 in	4 in	4WFP5
Weld-On, For 2 Line	—	—	3 in	7 in	2 1/4 in	5 1/2 in	4WFR1
	—	—	4 in	10 in	3 in	7 in	4WFR3
	—	—	3/8 in	2 1/4 in	1 1/4 in	2 1/8 in	4WF22
	—	—	1/2 in	2 1/4 in	1 1/4 in	2 1/8 in	4WF23
	—	—	3/4 in	2 1/4 in	1 1/4 in	2 1/8 in	4WF26
Steel Clamp with Polypropylene Cushion							
Rail-Mount, For 1 Line	—	—	3/8 in	2 1/4 in	1 1/4 in	1 1/8 in	4WFG9
	—	—	1/2 in	2 1/4 in	1 1/4 in	1 1/8 in	4WFH2
	—	—	3/4 in	2 1/4 in	1 1/4 in	1 1/8 in	4WFH6
	—	—	1 in	2 1/4 in	1 1/4 in	1 1/8 in	4WFH9
	—	—	1 1/4 in	3 1/2 in	1 1/4 in	2 1/8 in	4WFJ1
	—	—	1 1/2 in	3 1/2 in	1 1/4 in	2 1/8 in	4WFJ6
	—	—	2 in	4 1/2 in	1 3/4 in	3 in	4WFK2
	—	—	2 1/4 in	4 1/2 in	1 3/4 in	3 in	4WFK3
	—	—	2 1/2 in	4 1/2 in	1 3/4 in	3 in	4WFK5
	—	—	2 3/4 in	4 1/2 in	1 3/4 in	3 in	4WFK6
Weld-On, For 1 Line	—	—	3 in	6 in	2 1/4 in	5 1/2 in	4WFK8
	—	—	3/8 in	2 1/4 in	1 1/4 in	2 in	4WFD5
	—	—	1/2 in	2 1/4 in	1 1/4 in	2 in	4WFD7
	—	—	3/4 in	3 in	1 1/4 in	2 1/2 in	4WFE2
	—	—	1 in	3 in	1 1/4 in	2 1/2 in	4WFE5
	—	—	1 1/4 in	4 in	1 1/4 in	3 in	4WFE6
	—	—	1 1/2 in	4 in	1 1/4 in	3 in	4WFE9
	—	—	1 3/4 in	5 in	1 3/4 in	4 in	4WFF2
	—	—	2 in	5 in	1 3/4 in	4 in	4WFF4
	—	—	2 1/4 in	5 in	1 3/4 in	4 in	4WFF6
Weld-On, For 2 Line	—	—	2 1/2 in	5 in	1 3/4 in	4 in	4WFF8
	—	—	2 3/4 in	5 in	1 3/4 in	4 in	4WFF9
	—	—	3 in	5 in	1 3/4 in	4 in	4WFF1
	—	—	3 1/2 in	5 in	1 3/4 in	4 in	4WFF2
	—	—	4 in	5 in	1 3/4 in	4 in	4WFF3
	—	—	4 1/2 in	5 in	1 3/4 in	4 in	4WFF4
	—	—	5 in	5 in	1 3/4 in	4 in	4WFF5
	—	—	5 1/2 in	5 in	1 3/4 in	4 in	4WFF6
	—	—	6 in	5 in	1 3/4 in	4 in	4WFF7
	—	—	6 1/2 in	5 in	1 3/4 in	4 in	4WFF8

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