

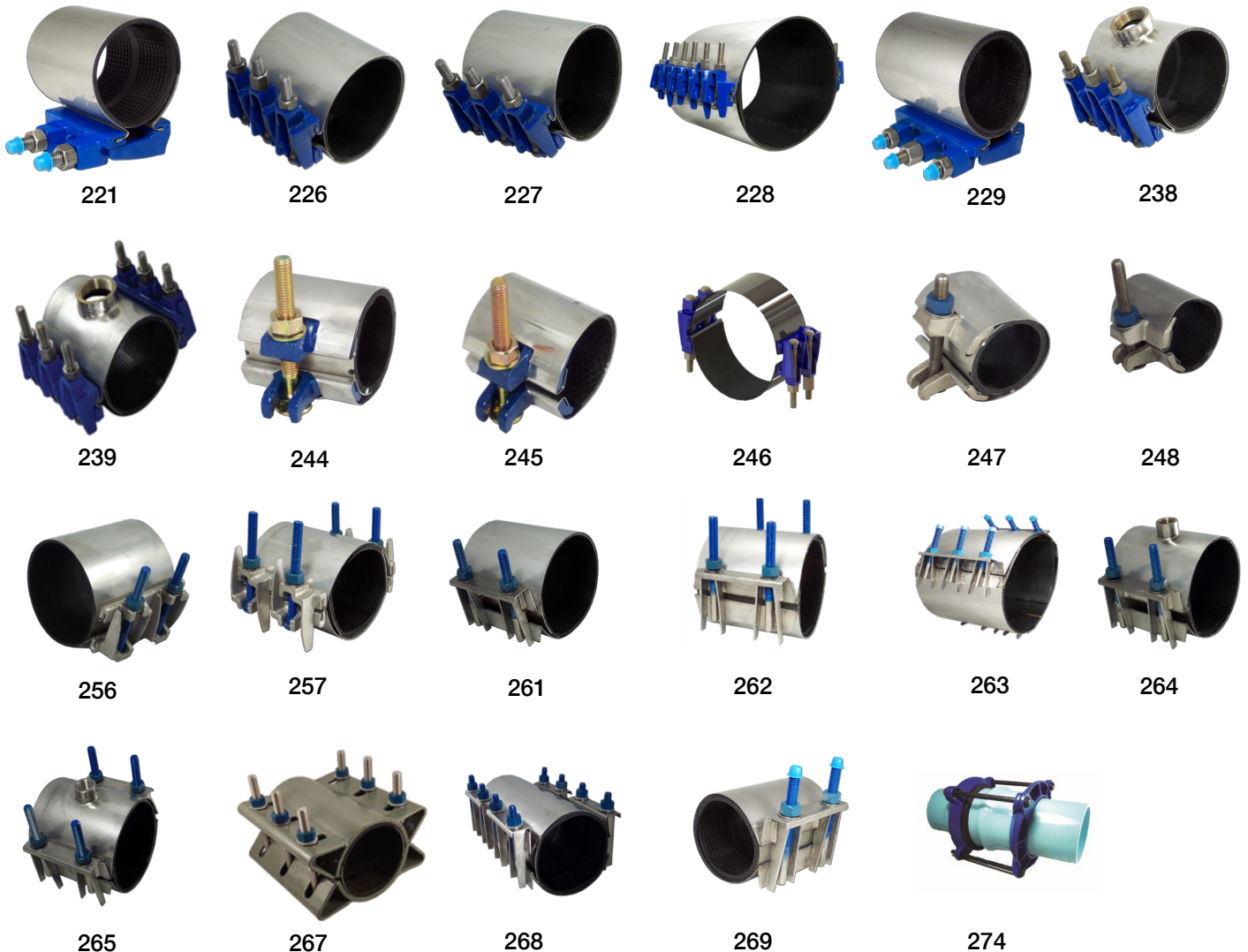


# Smith-Blair Full Circle Repair Clamps & Other Leak Repair Products

Ideas That Save Money and Make Pipes Last Longer

It's been about 70 years since we introduced the first repair clamp in the business. We called it Full Circle because it offered leak protection almost all the way around a pipe. And customers thought it was a great idea. It was a way to extend the life of pipe. To save money. To do what most people coming out of Great Depression were doing with everything they owned. Making it last longer to make their hard-earned money go farther. Frankly, that idea hasn't gone out of style at Smith-Blair. We've expanded our today's Full Circle line to meet a variety of repair needs, plus we've also added some other innovative leak repair products that provide the same kind of long-term value of the original Full Circle.

You'll find other products out there that look similar, but you might not be looking at a product that has had more than seven decades of refinement to make them work and last.



# Smith-Blair Full Circle Clamps & Other Leak Repair Products

| Model | Product  | Applications                                   | Pipe Types   | Pipe Sizes   | Working Pressure |
|-------|--|--|--|--------------|------------------|
| 221   | Full Circle Repair Clamp Low Pressure                            | Complete breaks, holes, splits in pipe         | Asbestos Cement, Cast Iron, Ductile Iron, PVC, Steel and Other | 2"-14"       | Up to 50 PSI     |
| 226   | Full Circle Repair Clamp Single Band                             | Complete breaks, holes, splits in pipe         | Asbestos Cement, Cast Iron, Ductile Iron, PVC, Steel and Other | 2"-14"       | Up to 300 PSI    |
| 227   | Full Circle Repair Clamp Double Band                             | Complete breaks, holes, splits in pipe         | Asbestos Cement, Cast Iron, Ductile Iron, PVC, Steel and Other | 3"-12"       | Up to 175 PSI    |
| 228   | Full Circle Repair Clamp Multi-Band                              | Complete breaks, holes, splits in pipe         | Asbestos Cement, Cast Iron, Ductile Iron, PVC, Steel and Other | 14" & larger | Up to 125 PSI    |
| 229   | Full Circle Collar Leak-Clamp                                    | Leaking plastic solvent weld belled-end pipe   | Class 160 PVC Solvent Weld Bells                               | 2"-12"       | Up to 150 PSI    |
| 238   | Full Circle Repair Clamp Single Band Tapped                      | Leaks at service outlets. Outlet sizes 3/4"-2" | Asbestos Cement, Cast Iron, Ductile Iron, PVC, Steel and Other | 3"-12"       | Up to 300 PSI    |
| 239   | Full Circle Repair Clamp Double Band Tapped                      | Leaks at service outlets. Outlet sizes 3/4"-2" | Asbestos Cement, Cast Iron, Ductile Iron, PVC, Steel and Other | 4"-12"       | Up to 175 PSI    |
| 244   | Full Circle Redi-Clamp   | Complete breaks, pin hole leaks and punctures  | Copper, PVC and Steel  | 1/2"-2"      | Up to 150 PSI    |
| 245   | Redi-Clamp   | Pin hole leaks, punctures and splits in pipe   | Copper, PVC and Steel  | 1/2"-12"     | Up to 150 PSI    |
| 246   | Pipe Repair Clamp Multi-Band                                     | Pin hole leaks, punctures and splits in pipe   | Copper, PVC and Steel  | 10" & larger | Up to 125 PSI    |
| 247   | Redi-Clamp Cast Stainless Steel Full Circle Lug                  | Complete breaks, pin hole leaks and punctures  | Copper, PVC and Steel  | 1/2"-2"      | Up to 150 PSI    |
| 248   | Redi-Clamp Cast Stainless Steel Lug                              | Pin holes, leaks and punctures; splits in pipe | Copper, PVC and Steel  | 1/2"-12"     | Up to 150 PSI    |
| 256   | Full Circle Repair Clamp Single Band, All Stainless Steel        | Complete breaks, holes, splits in pipe         | Asbestos Cement, Cast Iron, Ductile Iron, PVC, Steel and Other | 2"-12"       | Up to 300 PSI    |
| 257   | Full Circle Repair Clamp Double Band, Cast Stainless Steel Lug   | Complete breaks, holes, splits in pipe         | Asbestos Cement, Cast Iron, Ductile Iron, PVC, Steel and Other | 4"-12"       | Up to 175 PSI    |
| 261   | Full Circle Repair Clamp Single Band All Stainless Steel         | Complete breaks, holes, splits in pipe         | Asbestos Cement, Cast Iron, Ductile Iron, PVC, Steel and Other | 2"-12"       | Up to 150 PSI    |
| 262   | Full Circle Repair Clamp Double Band All Stainless Steel         | Complete breaks, holes, splits in pipe         | Asbestos Cement, Cast Iron, Ductile Iron, PVC, Steel and Other | 3"-12"       | Up to 175 PSI    |
| 263   | Full Circle Repair Clamp Multiband, All Stainless Steel          | Repair leaks from full breaks, splits or holes | Asbestos Cement, Cast Iron, Ductile Iron, PVC, Steel and Other | 10"-24"      | Up to 150 PSI    |
| 264   | Full Circle Repair Clamp Single Band, All Stainless Steel Tapped | Leaks at service outlets. Outlet sizes 3/4"-2" | Asbestos Cement, Cast Iron, Ductile Iron, PVC, Steel and Other | 3"-8"        | 150 PSI          |
| 265   | Full Circle Repair Clamp Double Band, All Stainless Steel Tapped | Leaks at service outlets. Outlet sizes 3/4"-2" | Asbestos Cement, Cast Iron, Ductile Iron, PVC, Steel and Other | 4"-12"       | Up to 175 PSI    |
| 267   | Full Circle Repair Clamp Carbon Steel                            | High pressure; not for full break              | Asbestos Cement, Cast Iron, Ductile Iron, PVC, Steel and Other | 4" & larger  | Up to 225 PSI    |
| 268   | Full Circle Repair Clamp All Stainless Steel                     | High pressure; not for full break              | Asbestos Cement, Cast Iron, Ductile Iron, PVC, Steel and Other | 4" & larger  | Up to 225 PSI    |
| 269   | Full Circle Collar Leak Clamp, All Stainless Steel               | Leaking plastic solvent weld belled-end pipe   | Class 160 PVC Solvent Weld Bells                               | 2"-12"       | Up to 150 PSI    |
| 274   | Bell Joint Leak Clamp  | Leaking Bell Joints                            | Cast Iron, Rubber Ring & Caulk Joint                           | 2"-36"       | 150 PSI          |

DISCLAIMER: Information contained in this sales sheet is for sales and marketing purposes only and was accurate at the time of publication. Always refer to [smith-blair.com](http://smith-blair.com) for the most up to date and accurate technical specifications and performance information about Smith-Blair products.



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