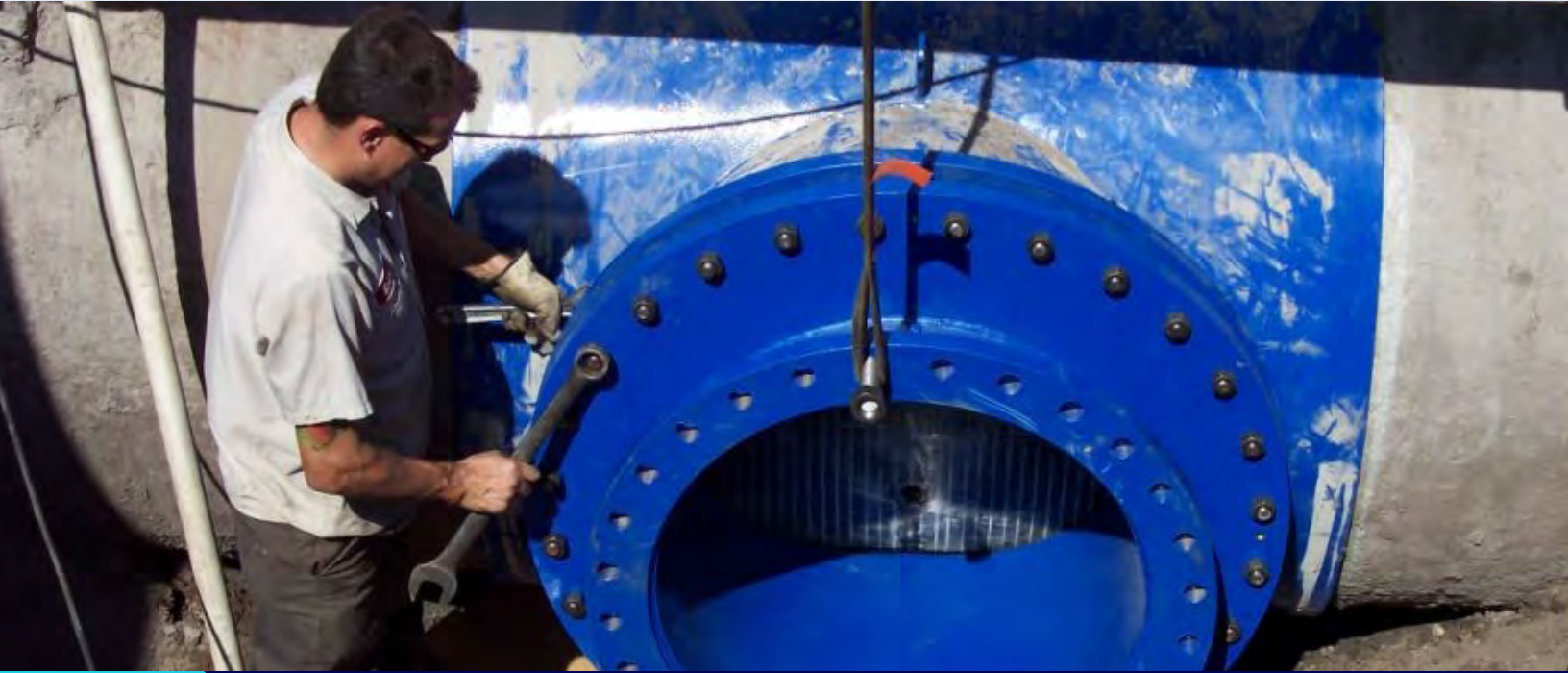


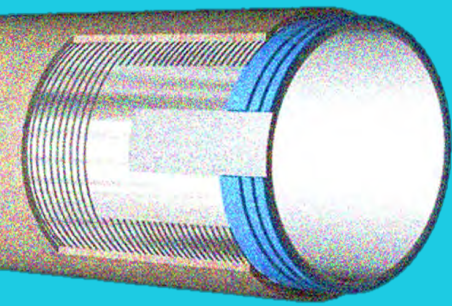


Smith-Blair
a xylem brand

**Custom Fabrications
Capabilities For CP, RCP, CCP,
CSCP And PCCP Applications**



Special Connection Fittings For Concrete Pipe and More



Pipelines built today with low-maintenance steel reinforced concrete pipe should last for over 100 years. So for projects designed with life cycle costs in mind, concrete pipe is a category that easily falls within sustainability parameters meeting the needs of the present generation, without compromising the needs of future generations. Smith-Blair has substantial experience working with and fabricating fittings for various types and sizes of concrete pipelines. Your Smith-Blair sales representative has the support of a highly experienced team of engineers, designers and fabrication specialists to help. They are backed by a professional support staff and logistics team to ensure jobs large and small are precisely designed, estimated, approved and built to exact specifications. The finished parts are then shipped efficiently and cost effectively from our centrally located 261,000 square foot plant in Texarkana, AR to your job site. Let a Smith-Blair expert help you work on the fitting solution to your next project with concrete pipe.



An example of one of our special transition couplings that connects varying sizes of concrete, steel, and ductile pipes.

Ask Us About Sizes and Styles of Products Available

A Smith-Blair job where a special cross was installed to add a fourth line for this treatment plant facility expansion. Flange coupling adapters were integral to the cross design.



On Site Services Available Upon Request



Dismantling Joints make installing and removing flanged fittings for maintenance easier. They telescope to allow for several inches of adjustment.

PROBLEM: How to connect and restrain a 60" x 48" Elliptical Concrete pipe to a 48" Round Fiberglass pipe at a Washington D.C. area historical site.



SOLUTION: Smith-Blair produced 60" X 48" Elliptical X 48" Round eccentric adapter couplings to connect 60"X48" elliptical Concrete Pipe to 48" Round Fiberglass Pipe.

**Solutions To Your Questions Are Only
Minutes Away.**

Contact Your Smith-Blair Representative or

Call Customer Service :

800.643.9705