



# Smith-Blair

## Service Saddle Line

Products Meet AWWA C800 STD and NSF/ANSI 61 & 372



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# Smith-Blair Service Saddle Line

Model	Product	Application	Pipe Types	Nom. Pipe Sizes	Working Pressure
311	Service Saddle Single Bale, Ductile Iron	Outlet sizes 5/8"-2"	Steel, Cast Iron, Asbestos Cement, Ductile Iron, Other	1"-14"	Up to 200 PSI
313	Service Saddle Double Bale, Ductile Iron	Outlet sizes 5/8"-4"	Steel, Cast Iron, Asbestos Cement, Ductile Iron, Other	1-1/4"-24"	Up to 300 PSI
315	Service Saddle Ductile Iron Body, With Stainless Steel Strap	Outlet sizes 5/8"-2"	Steel, Cast Iron, Asbestos Cement, PVC, Ductile Iron, Other	1"-14"	Up to 200 PSI
317	Service Saddle Ductile Iron Body, With 2 Stainless Steel Strap	Outlet sizes 5/8"-4"	Steel, Cast Iron, Asbestos Cement, PVC, Ductile Iron, Other	1-1/4"-24"	Up to 300 PSI
325	Bronze/Brass Service Saddle With Stainless Steel Straps	Outlet sizes 3/4"-2"	PVC, Cast Iron, Steel, Ductile Iron	4"-12"	Up to 150 PSI
331	Repair Service Saddle	Outlet sizes 5/8"-2"	Cast Iron, Asbestos Cement, Ductile Iron	4 -12"	Up to 200 PSI
357	Service Saddle Ductile Iron Body with Stainless Steel Straps	Outlet sizes 3" and 4" NPT	PVC, Cast Iron, Steel	6"-12"	Up to 150 PSI
362	Service Saddle Double Strap	Outlet sizes 3/4"-2"	Concrete Steel Cylinder	12"-36"	Up to 150 PSI
366	Service Saddle Triple Strap	Outlet sizes 3/4"-2 1/2"	Steel, Cast Iron, PVC, Asbestos Cement, Ductile Iron, Other	18"-40"	Up to 150 PSI
371	Service Saddle All Stainless Steel, Single Bolt	Outlet sizes 1/2"-1"	Steel, Cast Iron, PVC, Asbestos Cement, Ductile Iron, Other	4"-12"	Up to 150 PSI
372	Service Saddle All Stainless Steel, Double Bolt	Outlet sizes 1/2"-2"	Steel, Cast Iron, PVC, Asbestos Cement, Ductile Iron, Other	4"-12"	Up to 150 PSI
397	Service Saddle, Ductile Iron Wide Stainless Steel Strap	Outlet sizes 3/4"-2"	PVC Ductile Iron	2"-12"	Up to 300 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.

