



► Since 1935
Resilience is the driving force behind the Tyler Pipe & Coupling of today.

► Follow the Leader

Tyler is America's largest supplier of cast iron soil pipe, fittings and couplings.

► The Test of Time

Cast iron soil piping has been used in storm and sanitary drain, waste and vent (DWV) plumbing systems for hundreds of years.



PIPE & COUPLING

Yesterday and Today

It took guts and perseverance to start a major manufacturing company in the middle of the Great Depression, but that's just what Tyler did nearly a century ago. While others retreated in the face of tough times, closed their doors and created soup lines, the founders of Tyler Pipe & Coupling saw opportunity and created jobs out of molten iron and built a future for the thousands of team members who would one day call Tyler home. Tyler Pipe was named after their home base in Tyler, Texas. From their inception in the mid-1930s as the country was coming out of the Great Depression and experiencing economic recovery, Tyler was able to adapt to industry change. This resilience is the driving force behind the Tyler of today.

The iron foundry is located in Texas and the coupling and gasket manufacturing facility is located in the heartland in Marshfield, Missouri. Tyler has

distribution centers in Northern and Southern California and Macungie, Pennsylvania. This wide-reaching footprint allows Tyler to serve a variety of customers that span the entire country.

Cast iron soil piping has been used in storm and sanitary drain, waste and vent (DWV) plumbing systems for hundreds of years. The reason cast iron has survived is simple: Cast iron endures the test of time. It is a highly reliable product with many significant qualities making it ideal for commercial construction. A cast iron piping system is also a safe building material as it is non-combustible, has excellent crush and deflection resistance, provides superior sound suppression in waste water applications and is a green solution as it is manufactured using 95% post-consumer scrap metal which reduces demand on area landfills. And best of all, Tyler products are manufactured in America by U.S. workers.



Tyler is proud to have products installed in many of our nation's iconic buildings. The most impressive high-rise building installation is One World Trade Center (The Freedom Tower), built on the footprint of the Twin Towers destroyed in the infamous 9-11 attack in New York City. Tyler produced custom marked pipe for the project that bears the marking "We will never forget 9-11-01" to memorialize the significant day in history.

In keeping with Tyler's commitment to sustainable manufacturing and team member safety, foundry air and water are treated in our onsite facilities. Facilities are maintained with extensive safety precautions and environmental regulations. This has allowed Tyler to create a working environment where positive change is generated for workers and the communities in which they live.

Tyler produces a wide variety of high-quality products including cast iron no-hub and service weight pipe and fittings. Tyler also manufactures standard no-hub couplings and service weight gaskets. Every Tyler pipe and fitting, coupling and gasket is designed to meet industry standards—often exceeding these standards. Whether it's the no-hub cast iron soil pipe or the hub and spigot gaskets, each product meets the stringent requirements set by the American Society for Testing and Materials (ASTM). This gives Tyler the confidence to tell their customers that when they get Tyler, they're getting the best. Hard work, persistence, determination and dedication to quality have made Tyler what it is today—the nation's leading producer of cast iron soil pipe, fittings and couplings.

That's Tyler Tough.



Yesterday and Today—Facilities are maintained with extensive safety precautions and environmental regulations.



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