PIPEX™

Delivering Piping Performance



Piping solutions that deliver as promised for mission-critical systems



Not a pipe dream when it performs as promised.

Over 20 years ago, the team behind PipeX set out to solve a problem the industry had come to accept. Across mission-critical facilities, piping systems failed too often, cost too much, and demanded more labor than modern job sites could support. Corrosion, leaks, unpredictable schedules, and growing labor constraints made it increasingly difficult to deliver reliable systems, especially where uptime mattered most.

While metal systems dominated the market, we recognized the opportunity for a better approach. One that eliminated corrosion, reduced labor intensity, and delivered more predictable performance over the life of the system.

Instead of accepting existing limitations, we went deep on PP-RCT technology and built hands-on expertise in designing, supplying, fabricating, and installing these systems in real-world environments.

Today, PipeX combines proven materials with predictable supply, fabrication, training, and close partnership to deliver piping systems that perform as promised, without surprises, delays, or compromises.

— Jordan Hardy, CEO

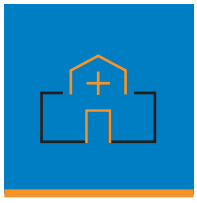
When performance matters, piping can't fail.

Mission-critical facilities depend on mechanical systems that perform exactly as promised. But traditional metallic piping introduces risk—corrosion, leaks, labor—intensive installation, unpredictable timelines, and rising lifecycle costs.

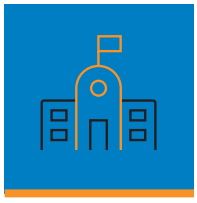
PipeX closes the piping performance gap with PP-RCT piping solutions engineered for reliability, efficiency, and long-term durability. From design and fabrication to installation and ongoing support, we help contractors, engineers, and building owners deliver systems that protect uptime, reduce risk, and perform reliably for decades.



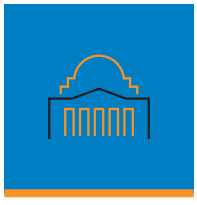
Data Centers



Healthcare Facilities



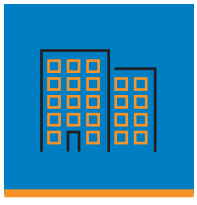
K-12



Institutional and Campus Environments



Industrial Facilities



Large Commercial Building

Metallic piping systems are failing.

Across data centers, hospitals, campuses, and industrial facilities, metallic piping systems struggle to meet modern performance demands. Corrosion, leaks, hot work, labor shortages, and maintenance burdens drive higher costs and compromise system reliability.

This growing piping performance gap threatens uptime, safety, and sustainability—especially in environments where failure is not an option.

PipeX closes that gap with PP-RCT piping systems designed to perform as promised, from day one through decades of operation.



Total piping solutions that deliver results.

PipeX delivers complete PP-RCT piping solutions engineered for mechanical systems in mission-critical environments. From product selection and specification support to distribution, fabrication, training, and field assistance, we align materials, methods, and expertise to help mechanical systems install faster, operate reliably, and perform as promised over decades of service.

Design for mission-critical performance.
PP-RCT systems with fusion-welded joints eliminate corrosion and leaks, delivering reliable performance where uptime matters most.

Reduce labor without compromising results.
Lightweight materials and fabrication speed installation, lower risk, and reduce total installed cost.

Get expert support before, during, and after installation.
Hands-on technical guidance and training ensure systems are installed correctly and perform as intended.

Rely on predictable supply and delivery.
Reliable availability and coordinated logistics keep projects on schedule without surprises.

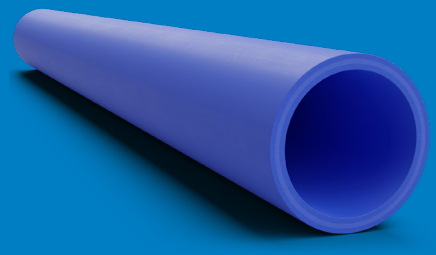
Build more sustainable mechanical systems.
Corrosion-free materials and efficient flow reduce energy use, maintenance, and lifecycle impact.



Best-in-class corrosion-free products

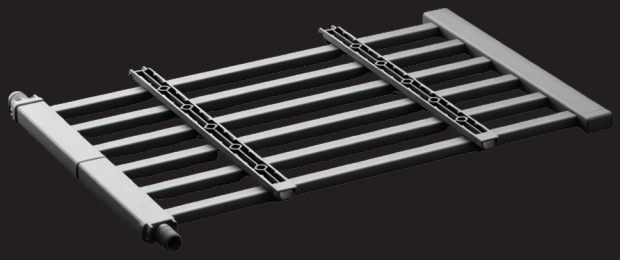
Aquatherm Blue
High-performance piping for demanding mechanical environments.

Corrosion-free PP-RCT piping system for demanding commercial and industrial applications.



Aquatherm Black
Radiant heating and cooling for quiet, efficient comfort.

Radiant heating and cooling system that delivers quiet, energy-efficient comfort through wall or ceiling panels.



for specific applications.

Benefits

- Corrosion-free PP-RCT construction that will not rust, scale, or corrode
- Heat-fused joints that create a continuous, leak-free piping system
- Lightweight design that simplifies installation and reduces labor demands
- Energy-efficient flow and long service life that help lower total lifecycle costs

Applications

- Commercial and industrial heating and cooling systems
- Chilled and condenser water systems
- New construction and retrofit projects

Benefits

- Comfortable radiant heating and cooling with minimal air movement
- Quiet, energy-efficient operation
- Flexible layout for ceilings, walls, and floors
- Compatible with low-temperature energy sources

Applications

- Offices and commercial spaces
- Healthcare and hospitality facilities
- Multi-family residential buildings
- Renovation and retrofit projects

PipeX Fabrication Services:

Precision-built systems that install faster and perform better.

PipeX fabrication services deliver pre-engineered, shop-built piping assemblies designed to reduce jobsite labor, improve quality, and keep projects on schedule. Using detailed coordination drawings and controlled fabrication processes, PipeX builds assemblies to exact specifications before they ever reach the field.

The result is faster installation, fewer errors, improved safety, and predictable performance—helping contractors streamline complex projects while maintaining the highest standards of accuracy and reliability.

PipeX fabrication has its advantages:

- Reduced field labor and faster installation timelines.
- Improved quality through controlled, shop-built assemblies.
- Fewer jobsite errors and rework from pre-engineered coordination.
- Enhanced safety by minimizing onsite cutting and fusion.
- Predictable fit, performance, and installation sequencing.
- Greater schedule certainty on complex, multi-trade projects.
- Consistent build standards across every assembly.
- Lower total installed cost and reduced project risk.


ROY

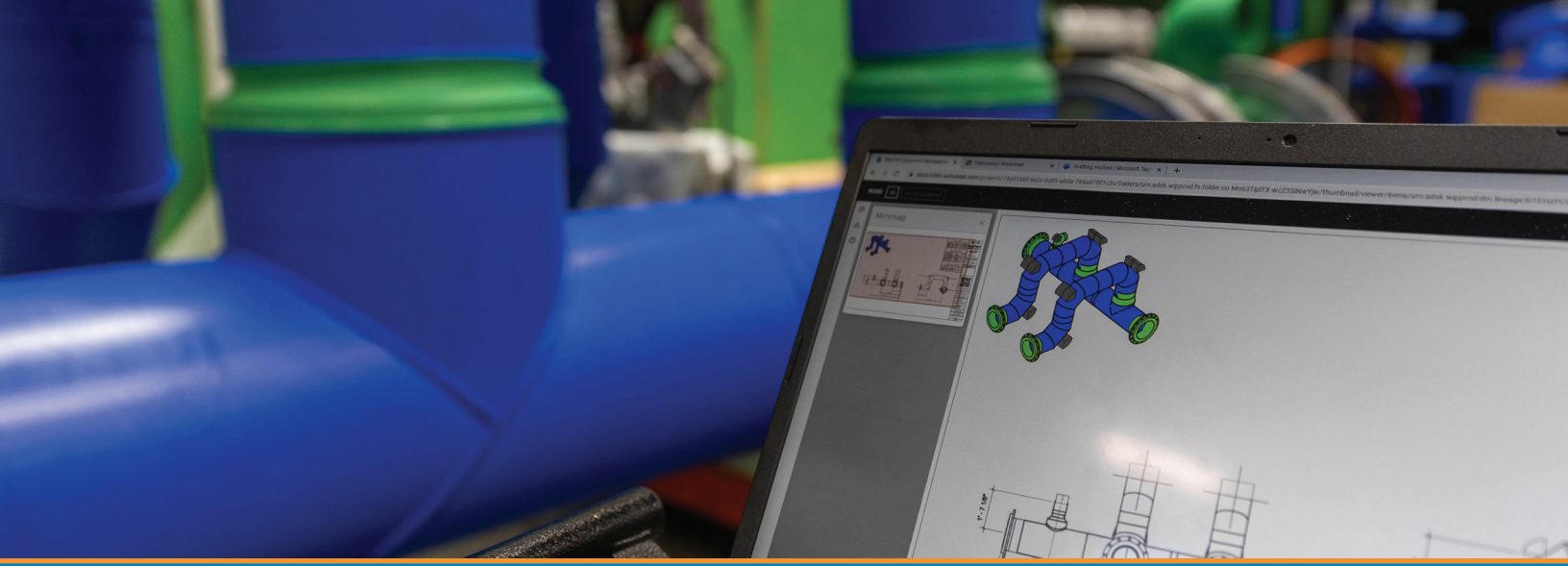
Unsurpassed Training and Technical Support

Training

From training fab shops to field techs, PipeX training equips your team with the knowledge and hands-on experience they need to execute piping systems with speed, accuracy, and confidence on every project.

- Hands-on instruction that improves installation accuracy and consistency
- Faster crew ramp-up and increased jobsite productivity
- Reduced installation errors and rework risk
- Greater confidence in system handling, fusion techniques, and best practices





Technical Support

With technical support that extends from design through long-term operation, PipeX ensures piping systems install faster, last longer, and perform as promised across every phase of the project.

- Expert guidance from design coordination through system commissioning.
- Faster issue resolution that keeps projects moving and schedules intact.
- Improved system performance through proper application and installation support.
- Ongoing support that helps systems operate reliably over their full service life.

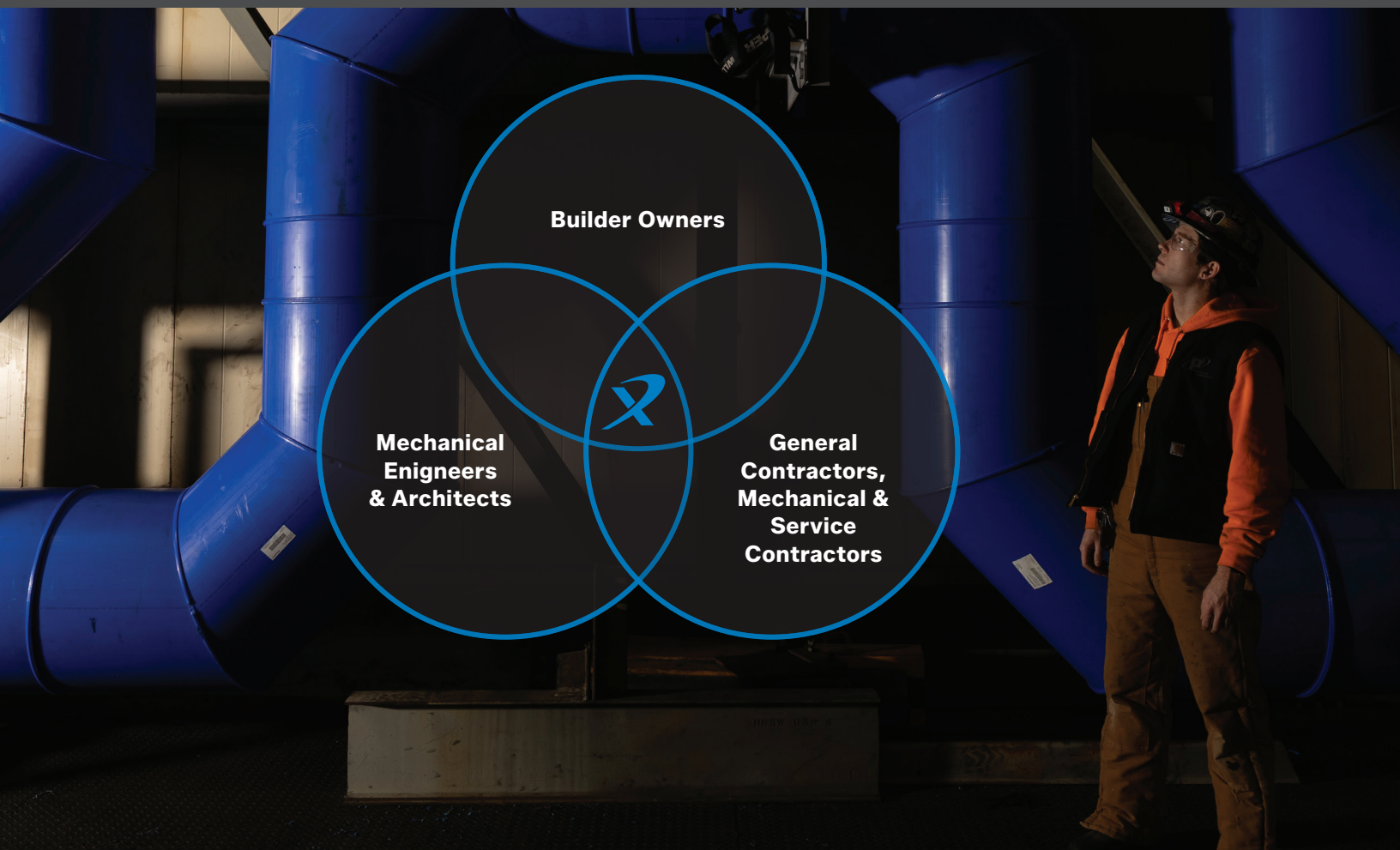


Built for the entire building ecosystem.

PipeX supports the full product specification and fulfillment process—from early design through installation and commissioning. Our solutions align the priorities by:

By supporting every decision-maker in the construction ecosystem, PipeX reduces process and coordination friction, simplifies collaboration between trades, and improves outcomes across the lifecycle of the building.

No matter what you need, we have strong relationships with best-in-class providers in every aspect of the industry.





Building Owners

Protect the long-term value of your asset.

Corrosion-free, leak-resistant piping protects uptime, stabilizes operating costs, and extends the life of mechanical systems in mission-critical facilities.

Mechanical Engineers & Architects

Design systems that perform as specified.

Durable, low-maintenance PP-RCT piping, backed by professional engineering support, reduces downstream risk and builds confidence in building system performance.

General Contractors, Mechanical & Service Contractors

Keep projects on schedule and under control.

Reduce labor risk, improve jobsite safety, and minimize delays and change orders, helping projects stay on schedule, under control, and profitable.

For over 20 years, we've been helping

owners, engineers, and contractors:

- Deliver piping systems that perform as promised.
- Reduce total installed cost without cutting corners.
- Eliminate corrosion, leaks, and long-term maintenance risk.
- Install faster with safer, more predictable methods.
- Keep mission-critical projects on schedule with reliable supply and support.





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