

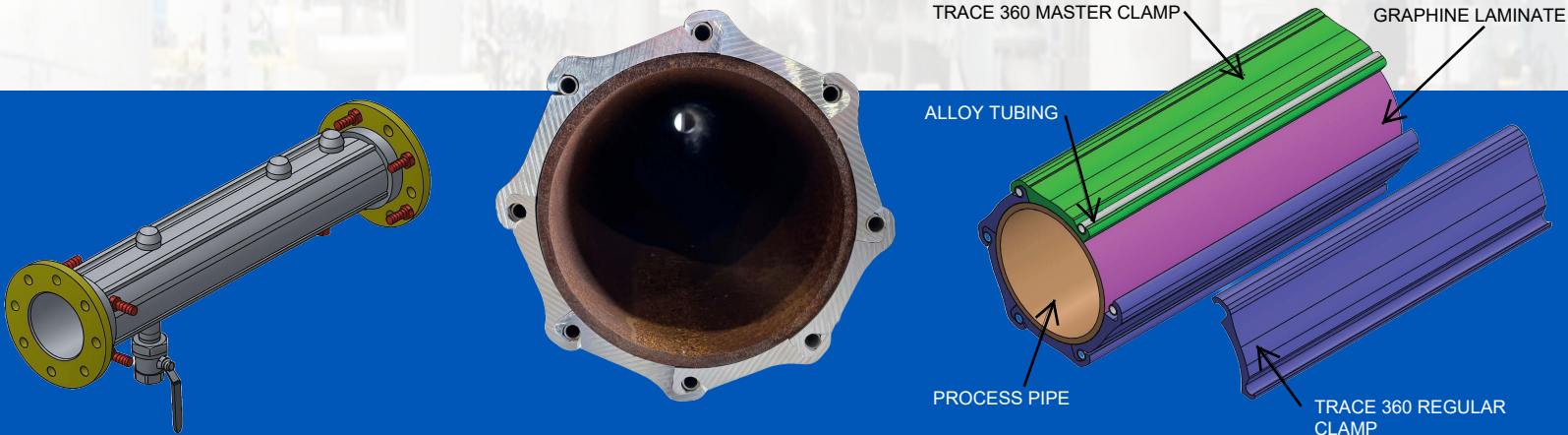
TRACE 360

Advanced Thermal Management Solution



New Orleans | Houston | Moss Point

A high performance alternative to jacketed and specialty traced piping for critical temperature control.



Why Trace 360?



Direct Retrofit Capability

- Engineered as a direct replacement for jacketed or specialty traced piping in critical temperature-controlled processes.

Lightweight Construction

- Low density aluminum panels maintain existing pipe support configurations, eliminating structural reinforcement requirements.

Optimized Heat Transfer

- Locking panels incorporate a specialized graphene laminate material layer for superior thermal conductivity and full circumferential heat distribution, while providing a moisture intrusion barrier.

High-Pressure Steam Integrity

- Constructed with alloy tubing for steam containment; delivering exceptional pressure rating and corrosion resistance.

Zero Cross-Contamination Risk

- External panel architecture eliminates fluid intermixing inherent in jacketed piping systems.

Design Simplification

- Removes the need for custom spool engineering, design, and testing; accelerating installation and reducing capital expenditures.

Rapid Maintenance & Reusability

- Modular panels enable quick removal for full pipe inspection, and allow for reinstallation after piping replacement.

Field Adaptability

- Easily modified on-site to accommodate weld irregularities, dimensional variances, or late-stage design changes.

Comprehensive Component Coverage

- Modular system accommodates elbows, tees, and fittings, with custom jackets available for valves and instrumentation.

Redundant Circuit Architecture

- Multi-circuit design mitigates total heat loss in the event of steam trap failure, leakage, or blockage.

