

Pipeline Ancillaries

The Problem It Solves

Even the most advanced steam or process system is only as dependable as its supporting components. Without robust ancillaries — like strainers, valves, and sight glasses — pipelines face fouling, leak risks, inaccurate readings, and unplanned maintenance. These issues compromise plant safety, energy efficiency, and uptime.

What We Offer

We supply a full suite of industrial-grade pipeline components designed to ensure safe, efficient, and stable operation of your steam and process systems — from start-up to shut down.



Our Range Includes:

SteamCyclone® Separators

Remove moisture and entrained solids from steam lines, protecting downstream equipment.

Piston Valves

Leak-tight shut-off valves ideal for saturated steam and condensate lines.

Check Valves

Prevent reverse flow and water hammer in condensate and feedwater lines.

Strainers

Trap debris before it enters sensitive components, extending valve and trap life.

Bellows-Sealed Globe Valves

Designed for zero stem leakage and long service life.

Sight Glasses

Visual monitoring for condensate flow, system cleanliness, and troubleshooting.