

Steam Traps

The Problem It Solves

Armstrong International's comprehensive range of steam traps provides energy efficiency, minimal steam loss, corrosion resistance, air and CO₂ venting, operation against back pressure, freedom from dirt problems, and long, reliable service.



Steam Traps - Available in multiple types, engineered for different loads and conditions

Inverted Bucket Traps

Reliable operation,
Corrosion-resistant parts
remove fluctuating loads

Thermodynamic Traps

compact, for high-
pressure applications

Float & Thermostatic (F&T) Traps

Reliable Operation on
Modulating Steam Pressure

Thermostatic Traps

sensitive control in tracing
and light-load systems

Operating pressures

0.24 - 186 barg

Materials

Carbon Steel, Ductile Iron, Stainless steel, cast iron, forged steel

Connection types

Threaded, socket-weld, flanged

Key Features

- ✓ Minimal steam loss
- ✓ Avoiding water-hammer
- ✓ Long life and dependable service
- ✓ Maximum equipment capacity
- ✓ Air and CO₂ venting
- ✓ Fast heat-up of heat transfer equipment
- ✓ Freedom from dirt problems