

# 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

<b>Inverted Bucket Traps</b>  Reliable operation, Corrosion-resistant parts remove fluctuating loads	<b>Float &amp; Thermostatic (F&amp;T) Traps</b>  Reliable Operation on Modulating Steam Pressure	<b>Operating pressures</b>  0.24 - 186 barg
<b>Thermodynamic Traps</b>  compact, for high- pressure applications	<b>Thermostatic Traps</b>  sensitive control in tracing and light-load systems	<b>Materials</b>  Carbon Steel, Ductile Iron, Stainless steel, cast iron, forged steel
		<b>Connection types</b>  Threaded, socket- weld, flanged

## Key Features

- ✓ Minimal steam loss
- ✓ Long life and dependable service
- ✓ Air and Co2 venting
- ✓ Freedom from dirt problems
- ✓ Avoiding water-hammer
- ✓ Maximum equipment capacity
- ✓ Fast heat-up of heat transfer equipment

